Dictionary of Altitudes

James White

Commission of Conservation
Canada

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Deputy Head and Assistant to Chairman:

MR. JAMES WHITE

Commission of Conservation
Canada

DICTIONARY OF ALTITUDES

IN THE

DOMINION OF CANADA

(Second Edition)

BY

JAMES WHITE, F.R.S.C., F.R.G.S.
Deputy Head and Assistant to Chairman
Commission of Conservation

OTTAWA
The Mortimer Co., Ltd., Printers
1916

1A

To Field Marshal His Royal Highness Prince Arthur William Patrick Albert, Duke of Connaught and of Strathearn, K.G., K.T., K.P., &c., Governor General of Canada

May it Please Your Royal Highness:

The undersigned has the honour to lay before Your Royal Highness the attached "Dictionary of Altitudes in the Dominion of Canada," second edition, which has been prepared by James White, F.R.S.C., Deputy Head and Assistant to Chairman, Commission of Conservation.

Respectfully submitted

CLIFFORD SIFTON

Chairman

Ottawa, January 20th, 1916

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OTTAWA, CANADA, January 19, 1916

SIR:

I beg to submit, herewith, a report entitled "Dictionary of Altitudes in the Dominion of Canada," second edition. The first edition was compiled by myself when Chief Geographer, Department of the Interior.

The present edition has been greatly enlarged, the elevations have been thoroughly checked and verified, and brought up to date.

"Dictionary of Altitudes" is supplementary to "Altitudes in Canada," and the original intention was to issue it as Part II of same. Owing to the size of the latter it was, later, deemed advisable to publish the Dictionary as a separate volume.

"Altitudes in Canada" is more useful to civil engineers; but the arrangement is not a convenient one for the general public, particularly for anyone desiring to know the altitude, say, of a railway station, and ignorant of the name of the railway line on which it is situated.

The arrangement of the present volume is alphabetical, by provinces and territories, the locality being given by counties in the case of the eastern provinces and by latitudes and longitudes in the western provinces and territories where the county system has not been adopted. The latitudes and longitudes have been taken from the latest maps and charts.

I desire to express my indebtedness to Miss Inez Campbell, who has ably assisted in correcting proofs and checking the data included therein.

Respectfully submitted

JAMES WHITE

Deputy Head and Assistant to Chairman

SIR CLIFFORD SIFTON, K.C.M.G.
Chairman
Commission of Conservation

53154-G

NAMES OF RAILWAYS

A.C.R.	Alberta Central Railway
A.C. & H.B.R.	Algoma Central & Hudson Bay Railway
A.E.R.	Algoma Eastern Railway
A. & G.W.R.	Alberta and Great Waterways Railway
A.Q. & W.R.	Atlantic, Quebec and Western Railway
A.S.R.	Alberta Southern Railway
B.C.E.R.	British Columbia Electric Railway
B.H. & W.R.	Brantford, Hamilton and Western Railway
B.M. & A.R.	Bruce Mines and Algoma Railway
B. & M.R.	Buctouche and Moncton Railway
B. & M.R.R.	Boston and Maine Railroad
B. & T.L.R.	Bracebridge and Trading Lake Railway
Car. R.	Caraquet Railway
C.B.R.	Cape Breton Railway
C.C.R.	Central Canada Railway
C. & G.T.R.	Canada and Gulf Terminal Railway
C.M.T.R.	Chignecto Marine Transport Railway
C.N.R.	Canadian Northern Railway
C. N. & P.R.	Cobourg, Northumberland and Pacific Railway
C.P.R.	Canadian Pacific Railway
C.R. of N.B.	Central Railway of New Brunswick
C.R. & C.Co.	Cumberland Railway and Coal Company
C.V.R.	Central Vermont Railway
C.W. & L.E.R.	Chatham, Wallaceburg and Lake Erie Railway
D.A.R.	Dominion Atlantic Railway
D.C.Co.	Dominion Coal Company
E.D. & B.C.R.	Edmonton, Dunvegan and British Columbia Railway
E. & H.R.	Elgin and Havelock Railway
E. & N.R.	Esquimalt and Nanaimo Railway
F. & G.L.R.	Fredericton and Grand Lake Railway
G.N.Ry.	Great Northern Railway (Quebec)
G.N.R.	Great Northern Railway (Manitoba and British Columbia)
G.T.R.	Grand Trunk Railway
G.T.P.R.	Grand Trunk Pacific Railway
G. & S.R.	Glengarry and Stormont Railway
H. & A.E.R.	Hull and Aylmer Electric Railway
H.B.R.	Hudson Bay Railway
H.E.P.C.	Hydro-Electric Power Commission of Ontario
H. & F.R.	Hartland and Forreston Railway
H.L.R.	Howser Lakes Railway
H.R.E.R.	Hamilton Radial Electric Railway
H. & S.W.R.	Halifax and Southwestern Railway
H.W. & G.R.	Hamilton, Waterloo and Guelph Railway
I.C.R.	Intercolonial Railway
I. & R.R.	Inverness and Richmond Railway
K. & A.R.	Kootenay and Alberta Railway
K. & P.R.	Kingston and Pembroke Railway
K.V.R.	Kettle Valley Railway
L.E. & N.R.	Lake Erie and Northern Railway
L. & M.R.	Lotbinière and Megantic Railway
L. & P.S.R.	London and Port Stanley Railway
M.C.R.	Michigan Central Railroad
M.C.Ry.	Macaulay Central Railway
M.C.R.R.	Maine Central Railroad
M.C.R. & P.Co.	Maritime Coal Railway and Power Company
M.E.R.	Metropolitan Electric Railway
M. & V.J.R.	Montreal and Vermont Junction Railway
M.T.C.	Montreal Tramways Company
N.F.P. & R.R.	Niagara Falls Park and River Railway
N.J.R.	Napierville Junction Railway
N.L.R.	North Lanark Railway
N.R.	Neigette Railway
N.S.E.R.	Nova Scotia Eastern Railway

N.S.S.R.	Nova Scotia Southern Railway
N. St.C. & T.R.	Niagara, St. Catharines and Toronto Railway
N.T.R.	National Transcontinental Railway
N.Y.C.R.	New York Central Railway
N.Y. & O.R.	New York and Ottawa Railway
P.E.I.R.	Prince Edward Island Railway
P.G.E.R.	Pacific Great Eastern Railway
P.M.R.	Pere Marquette Railway
Q.C.R.	Quebec Central Railway
Q.F.R.	Quebec Frontier Railway
Q. & L.St.J.R.	Quebec and Lake St. John Railway
Q.M. & S.R.	Quebec, Montreal and Southern Railway
Q.O.R.	Quebec Oriental Railway
Q.R.L. & P.Co.	Quebec Railway, Light and Power Company
S. & A.E.R.	Schomberg and Aurora Electric Railway
S. & A.R.	Salisbury and Albert Railway
St.J. & Q.R.	St. John and Quebec Railway
St.L. & R.R.	St. Louis and Richibucto Railway
S. & L.R.	Sidney and Louisburg Railway
T.C.R.	Trans-Canada Railway
T.H. & B.R.	Toronto, Hamilton and Buffalo Railway
T.I.R.	Thousand Islands Railway
T.L. & P.R.	Toronto, Lindsay and Pembroke Railway
T. & N.O.	Timiskaming and Northern Ontario Railway
T.R.	Temiscouata Railway
T.S.R.	Toronto Suburban Railway
V. & S.R.	Victoria and Sidney Railway
W.E. & L.S.R.	Windsor, Essex and Lake Shore Railway
W. & O.R.	Whitney and Opeongo Railway
W.P. & Y.R.	White Pass and Yukon Railway

AUTHORITIES

The following is a descriptive list of the principal authorities quoted in the within report, with short notes as to the methods employed in the determination of the altitudes accredited to them.

Admiralty Charts (Admir. Chart)

Heights credited to this source were determined by angles measured with a sextant.

Baillairgé, W. D.

These elevations are the results of spirit levelling.

Barlow, A. E.

The elevations credited to this source were measured with the aneroid.

International Boundary Commission, Canadian Section, (Bdy. Com. Can.)

The elevations in the Alaska-Yukon coast-strip, accredited to this authority, were determined trigonometrically; in the vicinity of the 49th parallel, the results are from spirit levelling.

Bouchette, Joseph

These elevations were measured with mercurial barometer.

Boundary Commission (Bdy. Com.)

All elevations accredited to this authority are barometric and were determined by the earlier International Boundary Commissions charged with the determination of the boundary between Canada and the United States, except Alaska.

Breithaupt, W. H.

These results are from spirit levelling.

Bureau of Mines, Ontario (Bureau Mines)

These elevations were measured with the aneroid.

Burwell, H. M.

Heights credited to this source are the results of spirit levelling.

Canadian Niagara Power Company (C.N.P.Co.)

These elevations are the results of spirit levelling.

Carruthers

Exploration of country between Omineca and Findlay rivers, British Columbia; determined by aneroid.

Chace, W. G.

Elevations under this authority are the results of spirit levelling.

Challies, J. B.

These results are from spirit levelling.

City Engineers (City Eng.)

To this source are credited the elevations of bench marks, city data, etc., in the various cities. They have been measured with a spirit level. On the sea coast they have been directly referred to sea level; elsewhere, they depend either upon the precise levels of the Geodetic Survey or upon what is considered to be the most accurately determined railway station.

U. S. Coast and Geodetic Survey (Coast Surv.)

Elevations credited to this source were determined by angles measured with a sextant

Coleman, Prof. A. P.

All determinations are barometric.

Collie, N.

These elevations are barometric and are, in most instances, too high.

Commission of Conservation (Cons. Com.)

The elevations credited to this source are from spirit levelling based on precise level bench marks in vicinity.

Dept. of Lands, Forests and Mines, Ontario (Crown Lands)

These elevations were measured with an aneroid.

Dawson, S. J.

Exploration of the country between lakes Superior and Winnipeg. These altitudes were obtained by levelling the principal falls and rapids and estimating the fall in the current and smaller rapids. They have been checked and corrected at several points by railway levels.

Deep Waterways Commission (D. W. Com.)

The determinations accredited to this source are partly from information supplied by the Canadian Commission and partly from the report of the United States Commission; the results being derived from the levelling of the Commission and from the work of the United States Lake Survey, with additions and corrections by the commissioners.

Dresser, John

These elevations were measured with an aneroid.

Evans, E. A.

Elevations credited to this source are the results of spirit levelling.

Ganong, Prof. W. F.

The elevations credited to this source were measured with the aneroid.

Geodetic Survey of Canada (Geod. Surv.)

These elevations are the results of lines of precise levels carried along lines of railways.

Geological Survey of Canada (Geol. Surv.)

All the elevations given under this authority are barometric or trigonometric resting upon barometric bases, except in the Lake Simcoe district, Ont.

Hanbury, D. T.

Exploration in Northern Canada. Elevations were measured with an aneroid.

Harkness, R. B.

Elevations credited to this source are from railway location surveys.

Hill, A. J.

Elevations credited to this source are the results of spirit levelling.

Hind, Prof. H. Y.

Assiniboine and Saskatchewan Exploring Expedition, 1858. Elevations were determined barometrically.

Hydro-Electric Power Commission of Ontario (H. E. P. C.)

The results are from spirit levelling for proposed railways.

International Joint Commission (I. J. C.)

These elevations are the results of spirit levelling from precise level bench marks in vicinity.

Interior, Dept. of

The lines of levels run by this Department cover a large portion of Manitoba, Saskatchewan and Alberta from the Canadian Northern main line northward. The elevations of railway stations and bench marks accredited to this authority are based upon precise levels; other altitudes are based upon spirit levelling.

Irrigation Survey (Irrig. Surv.)

The results are from spirit levelling and from trigonometric work by the Irrigation Branch, Dept. of the Interior.

Jobe, Mary L.

Elevations credited to this source were determined barometrically.

United States Lake Survey (Lake Surv.)

These elevations are the results of exact levels.

Department of Lands, Quebec

All elevations are from barometric determinations.

Lovelace, E. S. M.

These elevations are from barometric determinations.

Militia, Dept. of

The elevations credited to this source are from spirit levelling.

Miles, E. L.

These elevations are the results of spirit levelling.

Ontario Power Company (O. P. Co.)

These results are from spirit levelling.

O'Sullivan, H.

Most of these heights were obtained by levelling the falls and rapids in streams and estimating the rise or fall due to the current in the intervening stretches.

Outram, James

These results are from barometric determinations.

Palmer, Howard

Elevations were determined barometrically and by vertical angles.

PUBLIC WORKS, DEPARTMENT OF (PUB. WORKS)

Elevations of railway stations and bench marks accredited to this source are based upon precise levels by the Superintending Engineer, Canadian Geodetic Levelling. Other elevations are from spirit levelling.

DEPT. OF PUBLIC WORKS, ONTARIO (PUB. WORKS, ONT.)

Elevations credited to this source are based upon spirit levelling.

RAILWAYS AND CANALS, DEPARTMENT OF (RYS. & CANALS)

These results are based upon spirit levelling.

ROGNASS, T.

The results credited to this source are from spirit levelling.

SURVEYOR-GENERAL (SURV. GEN.)

These elevations are from spirit levelling or are trigonometric; when given to tenths of a foot, they are based upon precise levels.

TIDAL AND CURRENT SURVEY (TIDAL SURV.)

These altitudes are based upon long-time observations of the tides in the locality.

TORONTO POWER CO. (T. P. CO.)

These results are from spirit levelling.

UNITED STATES GEOLOGICAL SURVEY (U. S. G. S.)

These results are based upon precise levels.

UPHAM, W.

These results are from barometric determinations.

VASILIEF

These elevations were determined by sextant angles.

VREELAND, F. K.

These results are from barometric determinations.

WARDEN, B. R.

Elevations under this authority are the results of spirit levelling.

WHEELER, A. O.

The elevations credited to this source were determined by the photo-topographic method.

WILCOX, W. D.

Elevations were determined barometrically and by vertical angles.

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NOTE

Elevations of stations refer to *base* of rail except those accredited to the Geodetic Survey (Geod. Surv.) which are *top* of rail.

DICTIONARY OF ALTITUDES

IN THE

DOMINION OF CANADA

ALBERTA

Page*	Locality	Elev.†	Lat.		Long.		Authority
	A		°	′	°	′	
520	A. 2	8,180	51	00	115	08	Surv. Gen.
520	A. 4	7,570	51	16	115	29	Surv. Gen.
520	A. 8	9,690	51	18	115	40	Surv. Gen.
521	Abbot pass	9,588	51	22	116	17	Surv. Gen.
521	Aberdeen, mount	10,340	51	23	116	15	Surv. Gen.
585	Academy station	3,495·9	50	52	114	03	Geod. Surv.
186	Acheson	2,338	53	33	113	46	G.T.P.R.
82	Acme	2,968	51	30	113	31	C.P.R.
523	Adolphus lake	5,523	53	10	119	06	Wheeler
81	Agatha	2,506	50	09	111	18	C.P.R.
521	Agnes, lake	6,875	51	25	116	15	Surv. Gen.
83	Airdrie station	3,552	51	17	114	01	Surv. Gen.
248	Alberta Beach	2,386	53	41	114	21	C.N.R.
522	Alberta, mount	12,000	52	14	117	36	Outram
518	Alderson, mount	8,833	49	02	113	58	Surv. Gen.
585	Aldersyde station	3,415·8	50	39	113	52	Geod. Surv.
522	Alexander, mount	11,650	51	58	117	08	Outram
86	Alhambra	3,221	52	20	114	42	C.P.R.
	Alix		52	23	113	07	
84	Can. Pac. station	2,614					C.P.R.
196	Grand Trunk Pac. station	2,615					G.T.P.R.
277	Can. Nor. station	2,598					C.N.R.
519	Allison peak	8,340	49	45	114	39	Surv. Gen.
518	Allsmoke hill	6,894	50	45	114	41	Irrig. Surv.
270	Alness	2,659	51	39	111	44	C.N.R.
14	Alyth	3,398	51	02	114	02	C.P.R.
75	Amisk	2,309	52	34	111	02	C.P.R.
186	Ansell	3,038	53	34	116	31	G.T.P.R.
90	Anstead	2,331	49	59	110	38	C.P.R.
15	Anthracite	4,495	51	11	115	30	C.P.R.
91	Antonio	2,619	49	49	111	48	C.P.R.
362	Arcadia	1,947	55	24	116	05	E.D.&B.C.R.
15	Arcs, lac des	4,226	51	03	115	11	C.P.R.
196	Ardley	2,576	52	16	113	13	G.T.P.R.
186	Ardrossan station	2,339·9	53	33	113	09	Geod. Surv.
81	Armelgra	2,488	50	07	111	45	C.P.R.
274	Armena	2,448	53	07	112	56	C.N.R.
471	Asker lake	2,515	52	44	113	14	Geol. Surv.
362	Assineau	1,926	55	22	115	10	E.D.&B.C.R.
477	Assiniboine, fort (abandoned)	2,000	54	19	115	23	Geol. Surv.
520	Assiniboine, mount	11,860	50	56	115	42	Outram
492	Athabaska, lake, high water mark, 703; water	695	59	00	110	00	Surv. Gen.

*Page number refers to page in *Altitudes in Canada*, Second edition, 1915
Where no page is given, the data were not included in *Altitudes in Canada, 1915*
†All altitudes are above mean sea level

Page	Locality	Elev.	Lat.		Long.		Authority
			°	′	°	′	
522	Athabaska, mount	11,900	52	07	117	11	Collie
523	Athabaska pass	6,025	52	27	118	20	C.P.R.
279	Athabaska station	1,690·2	54	43	113	17	Surv. Gen.
80	Atlee	2,531	50	50	110	56	C.P.R.
523	Avalanche pass	5,300	53	45	119	47	Jobe
520	Aylmer, mount	10,365	51	20	115	26	Surv. Gen.
89	Azure	3,528	50	30	113	52	C.P.R.
	B						
520	B. 6	9,590	51	21	115	33	Surv. Gen.
521	Babel, mount	8,590	51	19	116	10	Surv. Gen.
521	Babel, Tower of	7,580	51	20	116	10	Surv. Gen.
519	Backus mountain	5,954	49	26	114	16	Surv. Gen.
272	Bailey	3,547	49	27	113	29	C.N.R.
271	Baintree	2,848	51	10	112	14	C.N.R.
521	Baker lake	7,321	51	29	116	03	Surv. Gen.
522	Baker, mount	10,441	51	40	116	36	Surv. Gen.
522	Balfour, mount	10,731	51	34	116	27	Surv. Gen.
520	Ball, mount	10,825	51	09	116	00	Surv. Gen.
14	Ballina	2,978	50	56	113	12	C.P.R.
83	Balzac station	3,542	51	13	114	01	Surv. Gen.
15	Banff	4,534	51	11	115	34	C.P.R.
15	Bankhead	4,581	51	14	115	32	C.P.R.
13	Bantry	2,509	50	30	111	45	C.P.R.
196	Bardo	2,402	53	18	112	42	G.T.P.R.
271	Barlow	3,428	51	01	112	56	C.N.R.
276	Barnett lake	2,790	52	30	113	45	C.N.R.
586	Barnwell station	2,734·2	49	46	112	15	Geod. Surv.
585	Barons station	3,152·8	50	00	113	05	Geod. Surv.
14	Barstow	2,971	50	53	113	09	C.P.R.
518	Barwell hill	6,249	50	47	114	39	Irrig. Surv.
196	Bashaw	2,601	52	35	112	58	G.T.P.R.
197	Basing	4,606	53	06	116	50	G.T.P.R.
	Bassano		50	47	112	28	
14	Can. Pac. Ry. station	2,598					C.P.R.
	Top of foundation, pumping engine	2,601					Miles
	Stand-pipe, top of foundation	2,695					Miles
273	Battle	2,273	52	57	112	52	C.N.R.
517	Battle lake	2,794	52	57	114	10	Geol. Surv.
75	Bawlf	2,317	52	55	112	28	C.P.R.
517	Bearhills lake	2,648	52	57	113	36	Geol. Surv.
14	Bearspaw	3,624	51	08	114	18	C.P.R.
517	Beaver hills	2,525	53	30	113	00	Geol. Surv.
517	Beaver lake	2,173	53	30	112	30	Geol. Surv.
365	Beaver Mines	4,218	49	27	114	12	K. & A.R.
523	Beaverdam pass	5,300	53	42	119	44	Jobe
83	Beddington station	3,476	51	09	114	02	Surv. Gen.
249	Bedson	3,269	53	13	117	59	C.N.R.
521	Beehive mountain	7,430	51	25	116	14	Surv. Gen.
519	Beehive mountain	8,500	50	04	114	44	Geol. Surv.
	Beiseker		51	23	113	32	
82	Can. Pac. station	3,000					C.P.R.
196	Grand Trunk Pac. station	2,996					G.T.P.R.
91	Bellevue	4,092	49	34	114	21	C.P.R.
86	Benalto	3,161	52	20	114	17	C.P.R.
83	Bengal	3,415	51	03	114	01	C.P.R.
14	Bennett	3,375	50	58	113	47	C.P.R.
270	Benton	2,461	51	21	110	21	C.N.R.

Page	Locality	Elev.	Lat.		Long.		Authority
			°	′	°	′	
518	Bert hill	5,077	50	51	114	32	Irrig. Surv.
523	Bess pass	5,500	53	22	119	23	Jobe
523	Bess, mount	11,300	53	23	119	24	Jobe
271	Beynon	2,417	51	21	112	45	C.N.R.
364	Biche, lac la, high water	1,788	54	47	112	05	A.& G.W.R.
186	Bickerdike	3,107	53	33	116	37	G.T.P.R.
85	Bideford	2,381	51	55	110	09	C.P.R.
521	Bident, mount	10,109	51	18	116	09	Surv. Gen.
518	Big hill	4,275	51	10	114	27	Geol. Surv.
84	Bigstone station	2,490	53	02	113	26	Surv. Gen.
274	Big Valley station	2,727	52	02	112	45	C.N.R.
248	Bilby	2,243	53	42	114	06	C.N.R.
80	Bindloss	2,105	50	53	110	16	C.P.R.
196	Bircham	2,962	51	27	113	26	G.T.P.R.
517	Birch lake	2,107	53	20	111	37	Geol. Surv.
518	Birch mountain, north end	2,100	58	00	112	00	Geol. Surv.
518	Birch mountain, south end	2,300	57	15	112	30	Geol. Surv.
248	Birke	3,329	53	33	116	54	C.N.R.
186	Bissell	2,239	53	34	113	37	G.T.P.R.
75	Bittern Lake station	2,445	53	00	113	03	C.P.R.
518	Black butte	2,190	53	42	112	00	Geol. Surv.
84	Blackfalds	2,867	52	23	113	48	C.P.R.
247	Blackfoot station	2,222·4	53	17	110	10	Surv. Gen.
517	Blackfoot hills	2,425	53	14	110	12	Geol. Surv.
585	Blackie station	3,360·8	50	36	113	37	Geod. Surv.
517	Black Spring ridge	3,550	50	00	112	55	Geol. Surv.
586	Blairmore station	4,235·9	49	36	114	26	Geod. Surv.
519	Blakiston, mount	9,600	49	06	114	02	Surv. Gen.
277	Bliniman	2,856	52	21	113	48	C.N.R.
248	Bliss	3,243	53	26	117	33	C.N.R.
272	Blunden	3,168	49	52	113	19	C.N.R.
270	Bonar	2,734	51	38	111	48	C.N.R.
520	Bonnet peak	10,290	51	25	115	53	Surv. Gen.
521	Boom lake	6,210	51	16	116	06	Surv. Gen.
521	Boom mountain	9,015	51	15	116	05	Surv. Gen.
248	Borlan	2,456	53	37	114	52	C.N.R.
247	Borradaile station	2,039·0	53	21	110	41	Surv. Gen.
522	Bosworth, mount	9,083	51	28	116	21	Surv. Gen.
84	Botha	2,647	52	18	112	31	C.P.R.
502	Boundary lake	2,421	56	19	120	00	Surv. Gen.
520	Bourgeau mountain	9,517	51	08	115	46	Surv. Gen.
472	Bow lake	6,420	51	41	116	25	Surv. Gen.
522	Bow or Little Fork pass	6,868	51	41	116	27	Wheeler
522	Bow peak	9,184	51	38	116	22	Surv. Gen.
83	Bowden station	3,244	51	55	114	02	Surv. Gen.
13	Bowell	2,590	50	09	110	57	C.P.R.
586	Bow Island station	2,621·4	49	52	111	22	Geod. Surv.
90	Bradshaw	3,445	49	21	112	58	C.P.R.
585	Brant station	3,269·1	50	31	113	31	Geod. Surv.
522	Brazeau lake	6,300	52	28	117	08	Coleman
274	Bretona	2,374	53	26	113	19	C.N.R.
586	Brocket station	3,512·4	49	33	113	46	Geod. Surv.
14	Brooks	2,487	50	34	111	55	C.P.R.
277	Brooksley	2,893	52	20	113	32	C.N.R.
523	Brown, mount	9,050	52	27	118	22	Coleman
91	Broxburn	2,931	49	43	112	43	C.P.R.
186	Bruce station	2,240·5	53	10	112	02	Geod. Surv.

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247	Bruderheim station	2,074·5	53	48	112	56	Surv. Gen.
249	Brûlé	3,265	53	16	117	53	C.N.R.
249	Brûlé lake, high water, 3,232; water	3,229	53	20	117	51	C.N.R.
522	Bryce, mount	11,686	51	58	117	20	Wheeler
517	Buck lake	2,970	53	00	114	45	Geol. Surv.
80	Buffalo	2,332	50	48	110	41	C.P.R.
517	Buffalo hills	3,857	50	35	113	13	Geol. Surv.
517	Buffalo lake	2,536	52	30	112	55	Geol. Surv.
518	Buffalo lake	2,000	57	35	112	55	Geol. Surv.
518	Buffalo Head hills	2,500	57	30	116	00	Geol. Surv.
196	Bullocksville	2,668	52	19	113	14	G.T.P.R.
523	Bullrush mountain	7,200	53	18	117	55	Geol. Surv.
586	Bulls Head station	2,411·8	49	55	110	45	Geod. Surv.
85	Bulwark	2,414	52	14	111	35	C.P.R.
586	Burdett station	2,576·9	49	50	111	32	Geod. Surv.
586	Burmis station	4,004·5	49	33	114	17	Geod. Surv.
86	Burnt lake	3,055	52	16	114	00	C.P.R.
362	Bushby	2,368	53	56	113	53	E.D.&B.C.R.
185	Butze station	2,017·8	52	42	110	01	Geod. Surv.
	C						
520	C. 6	7,988	51	20	115	37	Surv. Gen.
75	Cadogan	2,199	52	19	110	26	C.P.R.
75	Cairns	2,266	52	20	110	32	C.P.R.
248	Calahoo	2,231	53	42	113	57	C.N.R.
	Calgary		51	03	114	04	
585	Can. Pac. station	3,439·4					Geod. Surv.
197	Grand Trunk Pac. station	3,415					G.T.P.R.
271	Can. Nor. station	3,446					C.N.R.
510	B.M., S.E. cor. of court house	3,441·3					Irrig. Surv.
510	B.M., N.W. cor. of post office	3,436·3					Irrig. Surv.
	B.M., waterworks pump house	3,445·3					Irrig. Surv.
271	Calgary South	3,410	51	00	114	00	C.N.R.
523	Calumet peak	9,760	53	16	118	59	Wheeler
466	Cameron lake	5,445	49	01	114	03	Bdy.Com.Can.
362	Campbell	2,261	53	39	113	35	E.D.&B.C.R.
362	Campsie	1,938	55	20	115	25	E.D.&B.C.R.
	Camrose		53	01	112	50	
75	Can. Pac. station	2,431					C.P.R.
196	Grand Trunk Pac. station	2,427					G.T.P.R.
273	Can. Nor. station	2,443					C.N.R.
15	Canmore	4,295	51	05	115	21	C.P.R.
362	Carbondale	2,249	53	44	113	33	E.D.&B.C.R.
519	Carbon hill	5,921	49	26	114	22	Surv. Gen.
90	Cardston	3,826	49	12	113	19	C.P.R.
13	Carlstadt	2,503	50	17	111	21	C.P.R.
585	Carmangay station	3,082·2	50	08	113	06	Geod. Surv.
248	Carrot	2,816	53	37	115	52	C.N.R.
14	Carseland	3,157	50	51	113	28	C.P.R.
83	Carstairs station	3,475	51	34	114	06	Surv. Gen.
186	Carvel	2,458	53	32	114	21	G.T.P.R.
520	Cascade mountain	9,826	51	14	115	34	Surv. Gen.
14	Cassils	2,523	50	34	112	03	C.P.R.
15	Castle	4,668	51	16	115	54	C.P.R.
520	Castle mountain	9,030	51	18	115	56	Surv. Gen.
85	Castor	2,680	52	13	111	54	C.P.R.
521	Cataract peak	9,444	51	39	116	07	Surv. Gen.

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89	Cayley	3,514	50	27	113	51	C.P.R.
363	Celestine	1,947	55	25	116	16	E.D.&B.C.R.
519	Centre peak	8,355	49	43	114	21	Surv. Gen.
270	Cereal	2,511	51	25	110	47	C.N.R.
522	Chaba, mount	10,300	52	12	117	44	Outram
585	Champion station	3,152·0	50	14	113	09	Geod. Surv.
82	Chancellor	2,924	51	05	112	50	C.P.R.
185	Chauvin station	2,059·8	52	41	110	08	Geod. Surv.
14	Cheadle	3,244	51	01	113	32	C.P.R.
14	Cheneka	4,015	51	11	114	47	C.P.R.
271	Chestermere Lake station	3,417	51	01	112	49	C.N.R.
84′	Chigwell	2,895	52	29	113	33	C.P.R.
586	Chin station	2,784·9	49	46	112	27	Geod. Surv.
518	Chiniky hill	5,287	51	06	114	52	Irrig. Surv.
270	Chinook	2,538	51	27	110	55	C.N.R.
248	Chip Lake station	2,596	53	38	115	26	C.N.R.
247	Chipman station	2,196·0	53	42	112	38	Surv. Gen.
362	Chisholm	1,973	54	55	114	09	E.D.&B.C.R.
586	Chokio station	3,433·9	49	35	113	40	Geod. Surv.
523	Chown, mount	11,500	53	26	119	26	Jobe
492	Christina lake	1,819	55	36	110	40	Surv. Gen.
518	Claire lake	705	58	40	112	00	Geol. Surv.
89	Claresholm	3,390	50	01	113	35	C.P.R.
247	Claysmore station	2,067·4	53	20	110	02	Surv. Gen.
	Clear hills	3,500	56	40	119	00	Geol. Surv.
84	Clive	2,815	52	29	113	27	C.P.R.
186	Clover Bar station	2,155·1	53	35	113	20	Geod. Surv.
14	Cluny	2,852	50	50	112	52	C.P.R.
279	Clyde	2,142	54	09	113	38	C.N.R.
586	Coaldale station	2,828·1	49	44	112	37	Geod. Surv.
197	Coalspur	3,825	53	11	117	00	G.T.P.R.
14	Cochrane	3,750	51	11	114	26	C.P.R.
278	Codner	3,224	52	23	114	48	C.N.R.
277	Coghill	2,628	52	21	113	17	C.N.R.
490	Cold lake	1,753	54	35	110	00	Surv. Gen.
586	Coleman station	4,312·3	49	38	114	31	Geod. Surv.
522	Coleman, mount	11,000	52	06	116	55	Collie
519	Coleman mountain	6,325	49	40	114	31	Surv. Gen.
279	Colinton station	1,795·4	54	38	113	14	Surv. Gen.
278	Collieries siding	4,514	52	24	116	15	C.N.R.
522	Columbia, mount	12,740	52	05	117	32	Wheeler
85	Compeer	2,366	51	52	110	00	C.P.R.
86	Condor	3,164	52	23	114	36	C.P.R.
89	Connemara	3,374	50	23	113	49	C.P.R.
72	Conrad	3,081	49	31	111	59	C.P.R.
196	Conrich	3,380	51	06	113	51	G.T.P.R.
521	Consolation pass	8,300	51	17	116	07	Surv. Gen.
522	Consolation peak	11,200	51	58	117	09	Outram
85	Consort	2,370	52	01	110	47	C.P.R.
186	Cooking lake	2,420	53	29	112	57	G.T.P.R.
186	Cooking Lake tank	2,433·7	53	29	112	57	Geod. Surv.
520	Copper mountain	9,160	51	13	115	53	Surv. Gen.
85	Coronation	2,587	52	06	111	27	C.P.R.
519	Coulthard, mount	8,668	49	34	114	34	Surv. Gen.
80	Countess	2,503	50	47	112	16	C.P.R.
586	Coutts station	3,468·1	49	00	111	57	Geod. Surv.
586	Cowley station	3,842·4	49	34	114	05	Geod. Surv.
518	Coxcomb hill	7,169	51	00	114	54	Irrig. Surv.
82	Craigdhu	3,018	51	18	113	32	C.P.R.

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270	Craigmyle	2,851	51	40	112	14	C.N.R.
519	Crandell, mount	7,812	49	05	113	56	Surv. Gen.
86	Crawshaw	3,029	52	21	114	21	C.P.R.
83	Crossfield station	3,632	51	26	114	02	Surv. Gen.
14	Crowfoot	2,708	50	49	112	39	C.P.R.
512	Crow Indian lake	2,882	49	10	111	40	Irrig. Surv.
91	Crowsnest lake	4,427	49	38	114	40	C.P.R.
519	Crowsnest mountain	9,138	49	43	114	34	Surv. Gen.
91	Crowsnest pass, railway summit	4,459	49	38	114	42	C.P.R.
518	Crowsnest pass, trail summit	4,830	49	33	114	44	Geol. Surv.
520	Cyclone peak	9,530	51	35	115	58	Surv. Gen.
86	Cygnet	3,064	52	16	113	59	C.P.R.
515	Cypress hills, summit	4,790	49	37	110	15	Geol. Surv.
515	Cypress hills, "Head of mountain"	4,273	49	37	110	23	Geol. Surv.
75	Czar	2,234	52	27	110	50	C.P.R.
	D						
520	D. 7	8,405	51	29	115	43	Surv. Gen.
248	Dalehurst	3,355	53	30	117	22	C.N.R.
14	Dalemead	3,297	50	52	113	38	C.P.R.
523	Dalhousie, mount	8,000	52	39	116	45	Geol. Surv.
81	Dalroy	3,177	51	08	113	40	C.P.R.
522	Daly, mount	10,332	51	31	116	25	Surv. Gen.
	Dandurand		53	33	116	45	
186	Grand Trunk Pac. station	3,192					G.T.P.R.
248	Can. Nor. station	3,199					C.N.R.
362	Dapp	2,017	54	20	113	55	E.D.&B.C.R.
248	Darwall	2,429	53	40	114	35	C.N.R.
586	Dauntless station	2,397·5	49	55	110	43	Geod. Surv.
248	Dayman	2,737	53	37	115	40	C.N.R.
75	Daysland	2,321	52	52	112	15	C.P.R.
362	Debney	2,081	54	16	113	52	E.D.&B.C.R.
362	Decrene	1,920	55	12	114	10	E.D.&B.C.R.
196	Delacour	3,369	51	09	113	47	G.T.P.R.
196	Delburne	2,839	52	11	113	14	G.T.P.R.
83	Delburne lake	2,777	52	12	113	14	C.P.R.
270	Delia	2,973	51	38	112	22	C.N.R.
521	Deltaform, mount (peak No. 8)	11,225	51	18	116	15	Surv. Gen.
273	Demay	2,442	53	07	112	44	C.N.R.
80	Denhart	2,542	50	40	111	25	C.P.R.
13	Dennis	2,443	50	11	111	03	C.P.R.
523	De Smet, roche	8,100	53	08	118	07	Geol. Surv.
186	Deville station	2,444·2	53	27	112	54	Geod. Surv.
520	Devils Head mountain	9,205	51	21	115	16	Surv. Gen.
249	Devona	3,304	53	08	118	01	C.N.R.
585	De Winton station	3,631·6	50	50	114	01	Geod. Surv.
523	Diadem peak	11,500	52	16	117	31	Collie
83	Didsbury station	3,411	51	39	114	08	Surv. Gen.
196	Dinant	2,477	53	08	112	48	G.T.P.R.
197	Diss	4,399	53	08	116	55	G.T.P.R.
270	Dobson	2,555	51	30	111	04	C.N.R.
273	Dodds	2,303	53	14	112	33	C.N.R.
522	Dolomite pass	7,903	51	42	116	23	Surv. Gen.
522	Dolomite peak	9,818	51	41	116	21	Surv. Gen.
522	Dome mountain	11,650	52	06	117	19	Collie
274	Donalda	2,555	52	36	112	34	C.N.R.
196	Dorenlee	2,539	52	41	112	56	G.T.P.R.
520	Douglas, mount	11,015	51	31	115	58	Surv. Gen.

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517	Dowling lake	2,563	51	45	112	00	Geol. Surv.
517	Dried-meat lake	2,254	52	50	112	45	Geol. Surv.
362	Driftpile	1,924	55	20	115	47	E.D.&B.C.R.
272	Droscio	3,248	49	36	113	20	C.N.R.
270	Drumheller	2,259	51	28	112	43	C.N.R.
519	Drywood, mount	8,119	49	15	114	04	Surv. Gen.
80	Duchess	2,479	50	44	111	54	C.P.R.
186	Duffield	2,379	53	32	114	21	G.T.P.R.
196	Duhamel	2,431	52	55	112	58	G.T.P.R.
584	Dunmore station	2,411·0	49	58	110	34	Geod. Surv.
185	Dunn station	2,107·2	52	43	110	22	Geod. Surv.
279	Dunrobin	2,168	54	04	113	39	C.N.R.
478	Dunvegan, water in Peace river	1,305	55	56	118	37	Geol. Surv.
89	Durward	3,381	50	17	113	42	C.P.R.
518	Dutchman hill	4,964	50	39	114	25	Irrig. Surv.
15	Duthil	4,361	51	08	115	26	C.P.R.
187	Dyke	3,290	53	22	117	41	G.T.P.R.
	E						
14	Eagle lake, high water	3,025	50	58	113	20	C.P.R.
519	Eagle peak	8,043	49	03	114	03	Surv. Gen.
517	Echo lake	2,000	54	37	112	42	Harkness
277	Eckville	3,044	52	22	114	21	C.N.R.
273	Edberg	2,561	52	47	112	47	C.N.R.
185	Edgerton station	2,119·1	52	45	110	27	Geod. Surv.
520	Edith, mount	8,370	51	12	115	39	Surv. Gen.
	Edmonton		53	33	113	30	
84	Can. Pac. station	2,183					Geod. Surv.
247	Can. Nor. station	2,185·4					Geod. Surv.
471	North Saskatchewan river, at traffic bridge, low water	2,009					Pub. Works
471	Can. Pac. bridge, flood, 2,046; low water, 2,013; roadway, 2,152; rail	2,071					C.P.R.
	Civic building, ground floor	2,184·5					City Eng.
	Court house, ground floor	2,194·2					City Eng.
	Parliament buildings, ground floor	2,176·8					City Eng.
	Post office, B.M., N.E. corner	2,185·2					City Eng.
	Saskatchewan avenue and 2nd street	2,046					City Eng.
	N.E. cor. 10th Ave. N. and 5th St. E	2,179					City Eng.
	5th St. W. and 21st Ave. S	2,209					City Eng.
278	Edmonton junction	2,196	53	33	113	32	C.N.R.
186	Edson	2,985	53	35	116	25	G.T.P.R.
521	Eiffel peak	10,091	51	20	116	13	Surv. Gen.
89	Eighteen-mile lake	3,036	49	31	112	31	C.P.R.
91	Elcan	2,731	49	46	112	14	C.P.R.
15	Eldon	4,822	51	20	116	02	C.P.R.
519	Elk mountains	9,000	50	30	114	45	Geol. Surv.
517	Elk-water lake	4,044	49	40	110	18	Geol. Surv.
84	Ellerslie station	2,255	53	26	113	30	Surv. Gen.
196	Elnora	3,036	51	59	113	12	G.T.P.R.
277	Elspeth	3,252	52	18	114	13	C.N.R.
197	Embarras	3,410	53	18	116	54	G.T.P.R.
81	Enchant	2,654	50	10	112	25	C.P.R.
520	End mountain	7,856	51	12	115	08	Surv. Gen.
197	Enrith	3,196	53	25	116	41	G.T.P.R.
585	Ensign station	3,261·6	50	28	113	26	Geod. Surv.
186	Entwistle	2,570	53	36	114	58	G.T.P.R.
86	Ernie, lake	3,262	52	21	114	52	C.P.R.

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84	Erskine	2,666	52	19	112	52	C.P.R.
71	Etzikom	2,893	49	29	111	07	C.P.R.
248	Evansburg	2,518	53	36	115	01	C.N.R.
248	Everest	3,449	54	33	117	03	C.N.R.
270	Excel	2,604	51	23	110	34	C.N.R.
15	Exshaw	4,261	51	03	115	10	C.P.R.
	F						
520	F. 6	7,850	51	24	115	39	Surv. Gen.
185	Fabyan station	2,138·8	52	52	110	59	Geod. Surv.
520	Fairholme mountains, north peak	9,305	51	09	115	20	Surv. Gen.
520	Fairholme mountains, south peak	9,205	51	09	115	19	Surv. Gen.
521	Fairview mountain	9,001	51	24	116	13	Surv. Gen.
186	Fallis	2,400	53	35	114	38	G.T.P.R.
277	Farrant	2,786	52	24	113	44	C.N.R.
520	Fatigue mountain	9,697	51	02	115	41	Surv. Gen.
362	Faust	1,904	55	19	115	38	E.D.&B.C.R.
362	Fawcett	2,046	54	32	114	04	E.D.&B.C.R.
497	Fawcett lake	2,001	55	18	114	00	Surv. Gen.
521	Fay mount (peak No. 1)	10,612	51	17	116	09	Surv. Gen.
85	Federal	2,626	52	07	111	34	C.P.R.
362	Fells	1,975	54	58	114	08	E.D.&B.C.R.
274	Fenn	2,795	52	08	112	45	C.N.R.
196	Ferintosh	2,476	52	45	112	58	G.T.P.R.
278	Ferrier	3,322	52	22	115	04	C.N.R.
91	Fincastle	2,641	49	49	112	00	C.P.R.
518	Fish butte	4,609	50	55	114	31	Irrig. Surv.
90	Fitzgerald	2,448	49	53	110	49	C.P.R.
523	Fitzwilliam, mount	9,742	52	49	118	27	Wheeler
517	Flagstaff hill	2,500	52	32	111	33	Geol. Surv.
362	Flatbush	2,001	54	41	114	09	E.D.&B.C.R.
517	Flat lake	2,030	54	40	113	53	Harkness
85	Fleet	2,722	52	09	111	43	C.P.R.
522	Forbes, mount	12,100	51	48	116	56	Outram
72	Foremost	2,922	49	29	111	27	C.P.R.
518	Forget-me-not mountain	7,577	50	45	114	47	Irrig. Surv.
518	Forks hill	5,764	50	39	114	38	Irrig. Surv.
491	Formby lake	1,532	56	15	110	00	Surv. Gen.
247	Fort Saskatchewan station	2,048·0	53	43	113	13	Surv. Gen.
86	Forth	2,867	52	15	113	49	C.P.R.
521	Fossil mountain	9,655	51	31	116	02	Surv. Gen.
500	Fox lake	835	58	22	114	20	Surv. Gen.
586	Frank station	4,212·2	49	36	114	24	Geod. Surv.
522	Freshfield, mount	10,900	51	45	116	56	Wheeler
248	Fulstow	2,857	53	36	115	59	C.N.R.
	G						
520	G. 8	8,628	51	21	115	45	Surv. Gen.
84	Gadsby	2,652	52	18	112	21	C.P.R.
186	Gainford	2,440	53	35	114	47	G.T.P.R.
187	Galloway	3,286	53	32	116	52	G.T.P.R.
15	Gap	4,248	51	03	115	14	C.P.R.
491	Garson lake	1,537	56	20	110	00	Surv. Gen.
270	Gartly	2,771	51	34	112	35	C.N.R.
187	Geikie	3,590	52	52	118	16	G.T.P.R.
523	Geikie, mount	11,016	52	43	118	22	Geol. Surv.
523	Gendarme, mount	9,607	53	13	119	12	Wheeler

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196	Ghost Pine	2,925	51	47	113	14	G.T.P.R.
517	Ghostpine lake	2,910	52	06	113	28	Geol. Surv.
519	Gladson, mount	7,777	49	18	114	13	Surv. Gen.
518	Gleason hill	5,919	50	42	114	35	Irrig. Surv.
14	Gleichen	2,961	50	52	113	03	C.P.R.
14	Glenbow	3,688	51	10	114	23	C.P.R.
520	Goat range, summit	9,290	51	01	115	27	Surv. Gen.
517	Gooseberry lake	2,256	52	07	110	15	Geol. Surv.
83	Goose Quill lake, water, 2,888; high water	2,900	52	04	113	10	C.P.R.
362	Gorbals	1,928	55	21	115	18	E.D.&B.C.R.
275	Gough, lake	2,704	52	06	112	23	C.N.R.
519	Gould dome	9,490	49	55	114	29	Surv. Gen.
196	Grainger	2,790	51	29	113	20	G.T.P.R.
82	Granta	2,717	50	52	112	31	C.P.R.
81	Grantham	2,534	50	04	112	00	C.P.R.
89	Granum	3,273	49	52	113	30	C.P.R.
586	Grassy Lake station	2,652·9	49	49	111	42	Geod. Surv.
519	Grassy mountain	6,818	49	42	114	25	Surv. Gen.
515	Green lake	3,557	49	28	110	01	Geol. Surv.
185	Greenshields station	2,255·3	52	47	110	46	Geod. Surv.
520	Grotto mountain	8,870	51	05	115	16	Surv. Gen.
517	Gull lake	2,905	52	30	114	00	Geol. Surv.
75	Gwynne	2,299	52	59	113	12	C.P.R.
	H						
520	H. 1	7,980	51	11	115	48	Surv. Gen.
521	Haddo peak	10,073	51	23	116	15	Surv. Gen.
273	Haight	2,246	53	21	112	19	C.N.R.
519	Hailstone butte	7,785	50	13	114	27	Surv. Gen.
85	Halkirk	2,734	52	17	112	09	C.P.R.
80	Halsbury	2,494	50	47	111	06	C.P.R.
517	Hand hills	3,575	51	30	112	17	Geol. Surv.
517	Handhills lake	2,994	51	30	112	07	Geol. Surv.
270	Hanna	2,677	51	39	111	56	C.N.R.
14	Hants	2,693	50	48	112	34	C.P.R.
75	Hardisty	2,052	52	41	111	18	C.P.R.
187	Hargwen	3,480	53	32	117	06	G.T.P.R.
278	Harlech	4,176	52	27	116	03	C.N.R.
517	Hastings lake	2,380	53	26	112	55	Geol. Surv.
187	Hawes	3,290	53	08	117	59	G.T.P.R.
271	Hawick	3,007	51	08	112	25	C.N.R.
185	Hawkins station	2,132·5	52	52	111	06	Geod. Surv.
274	Hay Lakes station	2,518	53	12	113	03	C.N.R.
277	Haynes	2,839	52	19	113	23	C.N.R.
74	Hayter	2,171	52	22	110	06	C.P.R.
185	Heath station	2,172·5	52	47	110	36	Geod. Surv.
472	Hector lake	5,694	51	35	116	25	Surv. Gen.
521	Hector, mount	11,125	51	35	116	15	Surv. Gen.
248	Heda	3,216	53	23	117	44	C.N.R.
522	Helen, lake	7,777	51	41	116	23	Surv. Gen.
	Henry House		53	00	118	04	
187	Grand Trunk Pac. station	3,336					G.T.P.R.
249	Canadian Northern station	3,348					C.N.R.
86	Hespero	3,147	52	19	114	28	C.P.R.
363	High Prairie siding	1,968	55	26	116	28	E.D.&B.C.R.

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	High River		50	35	113	52	
89	Can. Pac. station	3,401					C.P.R.
510	B.M., High River Trading Co.'s store	3,406·2					Irrig. Surv.
586	Hillcrest station	4,122·5	49	35	114	22	Geod. Surv.
519	Hillcrest mountain	7,101	49	33	114	25	Surv. Gen.
247	Hilliard station	2,274·5	53	38	112	28	Surv. Gen.
187	Hinton	3,326	53	24	117	35	G.T.P.R.
84	Hobbema station	2,625	52	50	113	27	Surv. Gen.
518	Hoffmann mountain	6,572	50	36	114	41	Irrig. Surv.
186	Holden station	2,253·7	53	14	112	14	Geod. Surv.
520	Hole-in-the-wall mountain	9,184	51	12	115	42	Surv. Gen.
362	Hondo	1,937	55	04	114	02	E.D.&B.C.R.
523	Hoodoo peak	9,000	53	21	118	56	Wheeler
523	Hooker, mount	10,505	52	26	118	18	Coleman
278	Horburg	3,444	52	24	115	19	C.N.R.
248	Horner	2,953	53	35	116	12	C.N.R.
497	Howard lake	2,018	55	21	114	00	Surv. Gen.
522	Howse pass	4,500	51	46	116	45	C.P.R.
522	Howse peak	10,800	51	49	116	40	Outram
197	Hubalta	3,467	51	02	113	57	G.T.P.R.
75	Hughenden	2,277	52	31	110	58	C.P.R.
521	Hungabee, mount	11,447	51	20	116	17	Surv. Gen.
82	Hussar	2,994	51	02	112	42	C.P.R.
196	Huxley	2,875	51	55	113	13	G.T.P.R.
	I						
80	Iddesleigh	2,579	50	44	111	18	C.P.R.
81	Illingworth	2,475	50	06	111	26	C.P.R.
14	Impey	3,659	51	10	114	22	C.P.R.
186	Imrie	2,580	53	36	115	07	G.T.P.R.
362	Indiana	1,972	55	22	115	56	G.N.R.
14	Indus	3,357	50	53	113	46	C.P.R.
520	Inglismaldie, mount	9,715	51	15	115	25	Surv. Gen.
273	Inland	2,212	53	25	112	11	C.N.R.
83	Innisfail station	3,099	52	02	113	56	Surv. Gen.
247	Innisfree station	2,228·6	53	23	111	32	Surv. Gen.
187	Interlaken	3,292	53	05	118	02	G.T.P.R.
81	Inverlake	3,278	51	03	113	38	C.P.R.
90	Inversnay	2,632	49	54	111	18	C.P.R.
185	Irma station	2,244·8	52	54	111	14	Geod. Surv.
518	Iroquois lake	1,830	55	27	117	05	Geol. Surv.
81	Irricana	3,066	51	19	113	37	C.P.R.
584	Irvine station	2,504·7	49	57	110	16	Geod. Surv.
475	Island lake, high water, 4,445; low water	4,438	49	38	114	43	C.P.R.
247	Islay station	1,999.5	53	23	110	32	Surv. Gen.
248	Isle lake	2,392	53	39	114	40	C.N.R.
519	Isolated peak	8,182	50	08	114	29	Surv. Gen.
	J						
523	Jackpine pass	6,500	53	24	119	26	Jobe
523	Jacques, roche	8,500	53	04	117	58	Geol. Surv.
271	Janet	3,355	51	01	112	51	C.N.R.
185	Jarrow station	2,347·0	52	56	111	23	Geod. Surv.
362	Jarvie	2,008	54	27	113	59	E.D.&B.C.R.
187	Jasper	3,469	52	53	118	05	G.T.P.R.
187	Jasper lake, high water, 3,287; low	3,284	53	06	118	01	G.T.P.R.
249	Jasper Park	3,456	52	53	118	05	C.N.R.

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272	Jenkins	3,710	49	25	113	37	C.N.R.
80	Jenner	2,480	50	45	111	11	C.P.R.
523	Jones pass	6,200	53	39	119	43	Jobe
72	Judson	3,079	49	31	112	21	C.P.R.
518	Junction mountain	6,729	50	35	114	43	Irrig. Surv.
	Junkins		53	37	115	14	
186	Grand Trunk Pac. station	2,620					G.T.P.R.
248	Can. Nor. station	2,616					C.N.R.
90	Juno	2,626	49	50	111	37	C.P.R.
	K						
520	K. 1	9,380	51	19	115	54	Surv. Gen.
520	K. 6	8,648	51	21	115	31	Surv. Gen.
14	Kananaskis	4,130	51	05	115	06	C.P.R.
520	Kananaskis lake, Lower	5,460	50	38	115	08	Geol. Surv.
519	Kananaskis lake, Upper	5,550	50	37	115	10	Wilcox
519	Kananaskis pass	6,500	50	37	115	12	Geol. Surv.
520	Kananaskis range	9,000	50	45	115	15	Geol. Surv.
522	Katherine, lake	7,905	51	42	116	22	Surv. Gen.
196	Kathryn	3,163	51	14	113	42	G.T.P.R.
522	Kaufmann, mount	10,200	51	47	117	03	Outram
84	Kavanagh station	2,498	53	11	113	31	Surv. Gen.
14	Keith	3,563	51	07	114	14	C.P.R.
518	Kenesis or Sturgeon lake	2,000	55	07	117	50	Geol. Surv.
81	Keoma	3,120	51	14	113	39	C.P.R.
186	Keston	2,622	53	37	115	21	G.T.P.R.
15	Kicking Horse pass	5,332	51	27	116	18	C.P.R.
518	Kidney lake	2,320	56	46	114	35	Geol. Surv
75	Killam	2,230	52	48	111	51	C.P.R.
509	Kimball, B.M., sill of headgate, A.R. & I. Co.'s canal	3,887·9	49	05	113	12	Irrig. Surv.
196	Kingman	2,427	53	13	112	45	G.T.P.R.
13	Kininvie	2,438	50	23	111	29	C.P.R.
186	Kinsella station	2,297·4	53	00	111	31	Geod. Surv.
585	Kipp station	3,059·5	49	46	112	58	Geod. Surv.
585	Kirkaldy station	3,324·5	50	20	113	15	Geod. Surv.
85	Kirriemuir	2,383	51	55	110	19	C.P.R.
247	Kitscoty station	2,198·0	53	21	110	20	Surv. Gen.
517	Knee hills	3,100	51	40	113	28	Geol. Surv.
518	Kootenay pass, North	6,774	49	23	114	36	Geol. Surv.
518	Kootenay pass, South	7,100	49	07	114	08	Geol. Surv.
	Kootuk	3,026	52	21	114	21	C.P.R.
	L						
520	L. 6	8,100	51	20	115	33	Surv. Gen.
84	Labuma station	2,899	52	18	113	50	Surv. Gen.
84	Lacombe station	2,795	52	28	113	44	Surv. Gen.
277	Lacombe junction	2,780	52	24	113	44	C.N.R.
15	Lake Louise station	5,044	51	26	116	11	C.P.R.
248	Lake St. Anne station	2,417	53	41	114	27	C.N.R.
247	Lamont station	2,139·5	53	45	112	47	Surv. Gen.
278	Lamoral	3,818	52	26	115	34	C.N.R.
14	Langdon	3,300	50	58	113	40	C.P.R.
13	Larkhall	2,406	49	59	110	29	C.P.R.
13	Larmour	2,453	49	57	110	08	C.P.R.

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14	Lathom	2,566	50	43	112	19	C.P.R.
247	Lavoy station	2,201·6	53	27	111	52	Surv. Gen.
274	Lea Hurst	2,620	52	24	112	38	C.N.R.
186	Leaman	2,611	53	38	115	29	G.T.P.R.
14	Leckie	2,530	50	41	112	14	C.P.R.
84	Leduc station	2,393	53	16	113	33	Surv. Gen.
521	Lefroy, mount	11,220	51	22	116	17	Surv. Gen.
279	Legal	2,287	53	57	113	38	C.N.R.
72	Legend	2,957	49	29	111	37	C.P.R.
517	Legend lake	2,594	57	22	116	53	Surv. Gen.
362	Lenzie	2,060	54	35	114	09	E.D.&B.C.R.
586	Lenzie station	3,056·9	49	43	112	54	Geod. Surv.
278	Leslieville	3,144	52	23	114	37	C.N.R.
517	Lesser Slave lake, high water	1,890	55	25	115	30	Surv. Gen.
	Lethbridge		49	42	112	50	
586	Can. Pac. station	2,983·3					Geod. Surv.
508	B.M., N.E. cor. of courthouse	2,992·8					Irrig. Surv.
279	Lewiston station	1,986·3	54	28	113	22	Surv. Gen.
197	Leyland	4,932	53	02	117	19	G.T.P.R.
492	Lillaboo lake	850	58	53	110	00	Surv. Gen.
519	Lineham, mount	8,600	49	04	114	02	Surv. Gen.
517	Little Fish lake	2,915	51	23	112	13	Geol. Surv.
521	Little, mount (peak No. 2)	10,293	51	18	116	11	Surv. Gen.
519	Livingstone, mount	7,946	50	09	114	23	Surv. Gen.
519	Livingstone range	8,000	50	14	114	30	Geol. Surv.
	Lloydminster		53	17	110	00	
490	B.M., Royal George hotel	2,122·4					Surv. Gen.
490	B.M., Northern Crown bank	2,124·9					Surv. Gen.
490	B.M., top of pillar, 300 ft. W. of station	2,124·0					Surv. Gen.
247	Canadian Northern Ry. station	2,119·9					Surv. Gen.
519	Loaf mountain	8,658	49	12	114	06	Surv. Gen.
248	Lobstick	2,576	53	36	115	09	C.N.R.
84	Lochinvar station	2,772	52	31	113	41	Surv. Gen.
278	Lodge	3,265	52	22	114	55	C.N.R.
81	Lomond	2,858	50	21	112	38	C.P.R.
519	Lone mountain	7,950	49	06	114	08	Surv. Gen.
498	Long lake	1,875	55	59	114	06	Surv. Gen.
518	Long lake	2,269	56	44	114	42	Geol. Surv.
274	Looma	2,494	53	21	113	14	C.N.R.
518	Loon lake	1,660	56	33	115	30	Geol. Surv.
85	Lorraine	2,143	52	20	111	37	C.P.R.
75	Lougheed	2,173	52	45	111	32	C.P.R.
521	Louise, lake	5,670	51	25	116	13	Surv. Gen.
196	Lousana	2,937	52	07	113	12	G.T.P.R.
197	Lovett	4,372	53	02	116	41	G.T.P.R.
85	Loyalist	2,523	51	59	110	57	C.P.R.
498	Lubicon lake	1,817	56	20	115	55	Surv. Gen.
586	Lundbreck station	3,918·3	49	35	114	09	Geod. Surv.
85	Lure	2,507	52	10	111	30	C.P.R.
271	Lyall	3,160	51	07	112	35	C.N.R.
522	Lyell, mount	11,463	51	56	117	05	Wheeler
523	Lynx mountain	10,471	53	07	119	02	Wheeler
	M						
519	Ma butte	7,766	49	44	114	31	Surv. Gen.
14	Macbeth	2,482	50	32	111	49	C.P.R.
186	MacKay	2,657	53	39	115	35	G.T.P.R.

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586	Macleod station	3,116·1	49	43	113	24	Geod. Surv.
90	Magrath	3,218	49	25	112	53	C.P.R.
80	Majestic	2,430	50	49	110	49	C.P.R.
82	Makepeace	2,851	50	56	112	37	C.P.R.
249	Maligne	3,350	52	56	118	03	C.N.R.
247	Manville station	2,052·7	53	20	111	11	Surv. Gen.
515	Many-island lake	2,304	50	07	110	05	Geol. Surv.
522	Margaret, lake	5,924	51	35	116	23	Surv. Gen.
518	Martin mountain	2,900	55	30	114	45	Geol. Surv.
15	Massive	4,585	51	13	115	47	C.P.R.
586	Maunsell station	3,619·9	59	32	113	51	Geod. Surv.
585	Mazeppa station	3,360·3	50	38	113	44	Geod. Surv.
519	McCarty, mount	7,748	49	24	114	30	Surv. Gen.
521	McConnell, mount	10,250	51	39	116	01	Surv. Gen.
520	McDougall, mount	8,500	50	56	115	04	Geol. Surv.
81	McGregor lake, high water	2,874	50	28	112	53	C.P.R.
272	McLean	3,787	49	26	113	43	C.N.R.
363	McLennan	2,044	55	43	116	57	E.D.&B.C.R.
197	McLeod River station	3,097	53	19	116	38	G.T.P.R.
90	McNab	3,211	49	21	112	18	C.P.R.
523	Meadow Lake pass	5,400	53	38	119	42	Jobe
279	Meanook station	1,883·3	54	35	113	18	Surv. Gen.
362	Mearns	2,364	53	52	113	48	E.D.&B.C.R.
584	Medicine Hat station	2,181·2	50	02	110	40	Geod. Surv.
187	Medicine Lodge station	3,392	53	32	117	90	G.T.P.R.
518	Medicine Lodge hills	3,525	52	28	114	13	Geol. Surv.
273	Meeting Creek station	2,412	52	41	112	43	C.N.R.
84	Menaik station	2,616	52	45	113	32	Surv. Gen.
518	Mesa hill	5,519	50	47	114	33	Irrig. Surv.
75	Metiskow	2,262	52	25	110	39	C.P.R.
270	Michichi	2,754	51	35	112	32	C.N.R.
519	Middle Kootenay pass	6,355	49	15	114	22	Surv. Gen.
585	Midnapore station	3,432·8	50	55	114	05	Geod. Surv.
523	Miette, roche	8,500	53	10	117	54	Geol. Surv.
187	Miette Hot Springs station	3,256	53	14	117	52	G.T.P.R.
586	Milk River station	3,424·2	49	09	112	05	Geod. Surv.
517	Milk River ridge	4,200	49	15	112	30	Geol. Surv.
84	Millet station	2,472	53	06	113	28	Surv. Gen.
80	Millicent	2,385	50	42	111	46	C.P.R.
83	Minaret	3,363	51	44	114	10	C.P.R.
247	Minburn station	2,086·6	53	19	111	22	Surv. Gen.
197	Minehead	3,706	53	13	116	59	G.T.P.R.
520	Minnewanka lake	4,800	51	15	115	25	Surv. Gen.
86	Mintlaw	2,988	52	13	113	56	C.P.R.
196	Mirror	2,604	52	28	113	07	G.T.P.R.
521	Mirror lake	6,650	51	25	116	14	Surv. Gen.
364	Missawawi lake, water, 1,868; high water	1,872	54	43	112	11	A. & G.W.R.
520	Mist mountain	10,030	50	34	114	53	Geol. Surv.
14	Mitford	3,739	51	12	114	33	C.P.R.
362	Mittsu	1,914	55	16	114	39	E.D.&B.C.R.
521	Molar, mount	9,914	51	37	116	11	Surv. Gen.
586	Monarch station	3,103·7	49	49	113	07	Geod. Surv.
85	Monitor	2,219	51	59	110	34	C.P.R.
13	Monogram	2,458	50	20	111	24	C.P.R.
586	Montana	3,013·5	49	42	112	48	C.P.R.
518	Moose mountain	7,960	50	56	114	50	Irrig. Surv.
523	Moose pass	6,700	53	14	119	00	Wheeler
521	Moraine lake	6,190	51	19	116	12	Surv. Gen.

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	Morinville		53	47	113	39	
279	Can. Nor. station	2,293					C.N.R.
362	E.D. & B.C. station	2,300					E.D.&B.C.R.
14	Morley	4,078	51	09	114	52	C.P.R.
84	Morningside station	2,810	52	34	113	38	Surv. Gen.
274	Morrin	2,727	51	40	112	46	C.N.R.
197	Mountain Park station	3,891	52	55	117	18	G.T.P.R.
249	Mount Geikie station	3,631	52	53	118	21	C.N.R.
197	Mudge	4,477	53	04	116	48	G.T.P.R.
512	Mud lake	3,170	49	46	113	34	Irrig. Surv.
15	Muleshoe lake, low water	4,535	51	11	115	44	C.P.R.
523	Mumm peak	9,740	53	11	119	10	Wheeler
247	Mundare station	2,254·1	53	36	112	21	Surv. Gen.
270	Munson station	2,664	51	33	112	44	C.N.R.
270	Munson junction	2,668	51	34	112	43	C.N.R.
522	Murchison, mount	11,300	51	48	116	37	Outram
	N						
14	Namaka	3,052	50	57	113	17	C.P.R.
517	Namur lake	2,374	57	22	116	41	Surv. Gen.
89	Nanton	3,359	50	21	113	47	C.P.R.
84	Navarre station	2,516	52	55	113	24	Surv. Gen.
91	Neidpath	2,738	49	46	112	22	C.P.R.
71	Nemiscam	2,900	49	29	111	18	C.P.R.
521	Neptuak, mount (peak No. 9)	10,607	51	18	116	15	Surv. Gen.
186	Nestor station	2,253·9	53	08	111	56	Geod. Surv.
279	Nestow	2,083	54	15	113	34	C.N.R.
517	Neutral hills, 'The Nose'	2,995	52	10	111	10	Geol. Surv.
	Nevis		52	20	113	02	
84	Can. Pac. station	2,631					C.P.R.
277	Can. Nor station	2,618					C.N.R.
586	New Dayton station	3,184·7	49	25	112	23	Geod. Surv.
519	Newman peak	8,600	49	10	114	05	Surv. Gen.
196	New Norway	2,459	52	52	112	57	G.T.P.R.
274	New Sarepta	2,535	53	16	113	08	C.N.R.
83	Netook station	3,299	51	52	114	03	Surv. Gen.
521	Niblock, mount	9,754	51	25	116	17	Surv. Gen.
518	Nigger John hill	5,187	50	42	114	27	Irrig. Surv.
82	Nightingale	2,953	51	09	113	20	C.P.R.
84	Nisku station	2,344	53	21	113	33	Surv. Gen.
186	Niton	2,736	53	40	115	45	G.T.P.R.
585	Nobleford station	3,225·7	49	53	113	03	Geod. Surv.
89	Nolan	3,187	49	46	113	31	C.P.R.
278	Nordegg	4,470	52	25	116	13	C.N.R.
271	Norfolk	3,314	51	03	112	42	C.N.R.
277	Norma	3,138	52	20	114	01	C.N.R.
519	North Fork pass	6,773	49	55	114	43	Geol. Surv.
519	North Twin mountain	8,238	50	04	114	30	Surv. Gen.
498	North Wabiskaw lake	1,787	55	05	113	55	Surv. Gen.
518	Nose hill	3,925	51	08	114	10	Geol. Surv.
	O						
	Obed		53	34	117	12	
187	Grand Trunk Pac. station	3,560					G.T.P.R.
248	Can. Nor. station	3,562					C.N.R.
277	Oberlin	2,658	52	17	112	54	C.N.R.
522	Observation peak	10,204	51	45	116	28	Surv. Gen.

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14	Ogden	3,389	51	00	114	00	C.P.R.
75	Ohaton	2,395	52	58	112	39	C.P.R.
585	Okotoks station	3,447·8	50	43	113	58	Geod. Surv.
518	Okotoks hill	5,038	50	37	114	23	Irrig. Surv.
518	Old Forget-me-not peak	7,624	50	46	114	48	Irrig. Surv.
83	Olds station	3,413	51	48	114	07	Surv. Gen.
196	Olin	2,456	52	59	112	53	G.T.P.R.
522	Olive, mount	10,260	51	37	116	29	Surv. Gen.
247	Oliver station	2,143·9	53	38	113	22	Surv. Gen.
248	Onaway	2,333	53	42	114	12	C.N.R.
186	Otley	2,769	53	40	115	50	G.T.P.R.
499	Otter lake	2,299	56	42	116	00	Surv. Gen.
86	Otway	3,225	52	22	114	57	C.P.R.
	Outer Rainy hill	2,700	50	27	111	18	Geol. Surv.
362	Overlea	1,956	55	15	114	27	E.D.&B.C.R.
270	Oyen	2,521	51	21	110	28	C.N.R.
521	Oyster peak	9,100	51	32	116	01	Surv. Gen.
14	Ozada	4,164	51	08	114	59	C.P.R.
	P						
520	P. 6	9,125	51	28	115	39	Surv. Gen.
511	Pakowki lake	2,806	49	20	111	00	Irrig. Surv.
520	Palliser range, summit	9,930	51	28	115	37	Surv. Gen.
13	Pamaga	2,479	50	14	111	14	C.P.R.
80	Pancras	2,243	50	49	110	27	C.P.R.
520	Panther mountain	9,595	51	31	115	40	Surv. Gen.
187	Parkgate	3,283	53	20	117	48	G.T.P.R.
89	Parkland	3,483	50	15	113	40	C.P.R.
584	Pashley station	2,415·8	49	59	110	24	Geod. Surv.
586	Passburg station	4,044·3	49	33	114	20	Geod. Surv.
80	Patricia	2,403	50	42	111	40	C.P.R.
517	Peace hills	3,625	53	00	113	25	Geol. Surv.
248	Peace River junction	2,359	53	42	114	13	C.N.R.
365	Peace River landing, high water, 1,042; water (Jan. 23, 1914), 1,027; rail	1,092	56	15	117	15	C.C.R.
521	Peak No. 3	10,088	51	18	116	11	Surv. Gen.
521	Peak No. 4	10,028	51	18	116	12	Surv. Gen.
521	Peak No. 5	10,018	51	18	116	13	Surv. Gen.
521	Peak No. 6	10,320	51	18	116	14	Surv. Gen.
521	Peak No. 10	10,401	51	20	116	16	Surv. Gen.
586	Pearce station	3,099·2	49	48	113	16	Geod. Surv.
187	Pedley	3,464	53	28	117	26	G.T.P.R.
520	Peechee, mount	9,615	51	13	115	23	Surv. Gen.
499	Peerless lake	2,272	56	42	114	40	Surv. Gen.
186	Peers	2,787	53	40	116	00	G.T.P.R.
586	Peigan station	3,321·9	49	38	113	35	Geod. Surv.
518	Pelican lake	1,910	55	48	113	25	Geol. Surv.
85	Pemukan	2,232	51	59	110	27	C.P.R.
83	Penhold station	2,955	52	08	113	52	Surv. Gen.
496	Peter lake	2,084	55	17	114	00	Surv. Gen.
522	Peyto lake	6,110	51	44	116	33	Surv. Gen.
14	Phidias	2,893	50	51	112	57	C.P.R.
186	Philips station	2,297·7	53	03	111	38	Geod. Surv.
362	Picardville	2,278	54	03	113	53	E.D.&B.C.R.
517	Pigeon lake	2,824	53	00	114	00	Geol. Surv.
520	Pigeon mountain	7,845	51	02	115	12	Surv. Gen.
520	Pilot mountain	9,680	51	11	115	49	Surv. Gen.

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586	Pincher station	3,771·2	49	31	113	56	Geod. Surv.
521	Pinnacle mountain	10,062	51	20	116	13	Surv. Gen.
522	Pinto lake	5,850	52	10	116	50	Coleman
521	Pipestone pass	8,364	51	43	116	16	Surv. Gen.
519	Plateau mountain	8,200	50	13	114	31	Surv. Gen.
187	Pocahontas	3,258	53	12	117	56	G.T.P.R.
186	Poe station	2,247·3	53	15	112	20	Geod. Surv.
278	Pollock	3,733	52	25	115	44	C.N.R.
84	Ponoka station	2,646	52	40	113	35	Surv. Gen.
522	Popes peak	10,360	51	25	116	17	Surv. Gen.
517	Porcupine hills	5,000	50	00	114	00	Geol. Surv.
522	Portal peak	9,542	51	39	116	32	Surv. Gen.
518	Prairie Creek hill	7,224	50	53	114	49	Irrig. Surv.
277	Prentiss	2,966	52	22	113	37	C.N.R.
490	Primrose lake	1,961	54	55	110	00	Surv. Gen.
80	Princess	2,496	50	40	111	34	C.P.R.
74	Provost	2,189	52	21	110	15	C.P.R.
521	Prow mountain	8,683	51	08	115	54	Surv. Gen.
521	Ptarmigan lake	7,561	51	29	116	05	Surv. Gen.
523	Ptarmigan peak	9,320	53	09	119	03	Wheeler
521	Ptarmigan peak	10,050	51	29	116	06	Surv. Gen.
519	Ptolemy, mount	9,254	49	33	114	37	Surv. Gen.
519	Ptolemy pass	5,618	49	34	114	41	Surv. Gen.
522	Pulpit peak	8,930	51	34	116	21	Surv. Gen.
89	Pulteney	3,408	50	06	113	37	C.P.R.
586	Purple Springs station	2,626·4	49	49	111	53	Geod. Surv.
523	Pyramid mountain	9,000	52	57	118	09	Geol. Surv.
522	Pyramid mountain	10,700	51	51	116	42	Outram
	Q						
517	Quill lakes	2,860	52	04	113	10	Geol. Surv.
499	Quitting lake	2,327	56	42	114	22	Surv. Gen.
	R						
362	Radial Park station	2,236	53	36	113	35	E.D.&B.C.R.
14	Radnor	3,896	51	13	114	41	C.P.R.
520	Rae, mount	10,160	50	40	115	00	Geol. Surv
247	Raith station	2,168·9	53	32	112	12	Surv. Gen
90	Raley	3,667	49	17	113	11	C.P.R.
247	Ranfurly station	2,150·8	53	24	111	41	Surv. Gen.
90	Raymond	3,123	49	28	112	40	C.P.R.
13	Redcliff	2,439	50	05	110	47	C.P.R.
83	Red Deer station	2,818	52	16	113	49	Surv. Gen.
271	Redland	2,629	51	17	113	00	C.N.R.
521	Redoubt mountain	9,510	51	28	116	05	Surv. Gen.
274	Red Willow	2,568	52	27	112	35	C.N.R.
91	Reliance	2,654	49	48	112	05	C.P.R.
81	Retlaw	2,616	50	04	112	15	C.P.R.
185	Ribstone station	2,032·5	52	42	110	15	Geod. Surv.
521	Richardson, mount	10,115	51	30	116	07	Surv. Gen.
270	Richdale	2,527	51	37	111	37	C.N.R.
247	River Bend station	2,116·6	53	40	113	18	Surv. Gen.
518	Robinson hill	4,809	50	54	114	31	Irrig. Surv.
523	Robson pass	5,550	53	09	119	04	Wheeler
279	Rochester station	2,000·0	54	23	113	26	Surv. Gen.
517	Rocky buttes	3,100	50	33	112	40	Geol. Surv.
86	Rocky Mountain House station	3,180	52	21	114	58	C.P.R.

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271	Rockyford	2,772	51	14	112	08	C.N.R.
81	Ronolane	2,477	50	04	111	35	C.P.R.
271	Rosebud station	2,588	51	19	112	56	Surv. Gen.
270	Rosedeer	2,283	51	25	112	38	C.N.R.
80	Rosemary	2,444	50	45	112	05	C.P.R.
186	Rosevear	2,838	53	40	116	09	G.T.P.R.
75	Rosyth	2,245	52	38	111	13	C.P.R.
187	Roundcroft	3,470	53	32	117	19	G.T.P.R.
273	Roundhill	2,426	53	10	112	37	C.N.R.
274	Rowley	2,716	51	46	112	47	C.N.R.
274	Rumsey	2,742	51	51	112	51	C.N.R.
520	Rundle, mount	9,665	51	09	115	30	Surv. Gen.
	Ryley		53	17	112	25	
273	Can. Nor. station	2,280					C.N.R.
186	Grand Trunk Pac. station	2,273·1					Geod. Surv.
	S						
248	St. Albert	2,172	53	38	113	38	C.N.R.
522	St. Nicholas peak	9,606	51	38	116	30	Surv. Gen.
521	St. Piran, mount	8,681	51	25	116	15	Surv. Gen.
521	Saddle mountain	7,783	51	24	116	13	Surv. Gen.
	Saddle peak	9,278	51	14	115	14	Surv. Gen.
519	Sage Creek mountain	7,992	49	09	114	08	Surv. Gen.
585	Sandstone station	3,530·1	50	45	114	02	Geod. Surv.
518	Sandy lake	1,910	55	50	113	30	Geol. Surv.
522	Sarbach, mount	10,700	51	52	116	47	Outram
518	Sarcee butte	4,476	51	02	114	32	Geol. Surv.
522	Saskatchewan, mount	11,500	52	03	117	05	Outram
362	Saulteaux	1,944	55	14	114	19	E.D.&B.C.R.
278	Saunders	3,923	52	27	115	50	C.N.R.
15	Sawback	4,543	51	10	115	42	C.P.R.
520	Sawback range, summit	10,000	51	22	115	49	Surv. Gen.
362	Sawridge	1,905	55	17	114	47	E.D.&B.C.R.
274	Scollard	2,699	51	57	112	50	C.N.R.
81	Scope	2,564	50	05	111	52	C.P.R.
270	Scotfield	2,498	51	33	111	20	C.N.R.
247	Scotford station	2,067·3	53	46	113	05	Surv. Gen.
248	Scriven	2,984	53	34	116	18	C.N.R.
75	Sedgewick	2,194	52	46	111	41	C.P.R.
14	Seebe	4,217	51	06	115	03	C.P.R.
586	Sentinel station	4,448·5	49	38	114	35	Geod. Surv.
519	Sentinel mountain	7,772	50	16	114	28	Surv. Gen.
521	Sentinel pass	8,556	51	21	116	14	Surv. Gen.
519	Sentry mountain	7,988	49	37	114	38	Surv. Gen.
586	Seven-persons station	2,480·9	49	52	110	54	Geod. Surv.
14	Shaganappi	3,484	51	04	114	09	C.P.R.
80	Sharrow	2,047	50	54	110	10	C.P.R.
197	Shaw	4,403	53	08	117	06	G.T.P.R.
523	Sheep Creek pass	5,200	53	57	119	52	Jobe
519	Sheep mountain	7,825	49	02	113	51	Surv. Gen.
	Shepard		50	57	113	55	
14	Can. Pac. station	3,377					C.P.R.
510	B.M., S.E. cor. of station ground	3,373·8					Irrig. Surv.
186	Shonts station	2,235·5	53	20	112	34	Geod. Surv.
270	Sibbald	2,358	51	23	110	08	C.N.R.
520	Simpson pass, summit	6,650	51	01	115	43	Geol. Surv.
272	Skelding	3,387	49	30	113	22	C.N.R.
517	Skeleton lake	2,040	54	38	112	40	Harkness

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72	Skiff	2,967	49	30	111	47	C.P.R.
523	Smet, roche de	8,100	53	08	118	07	Geol. Surv.
362	Smith	1,880	55	09	114	02	E.D.&B.C.R.
518	Snake Valley marsh	2,872	50	30	112	53	Geol. Surv.
249	Snaring	3,290	53	04	118	06	C.N.R.
523	Snowbird pass	8,000	53	08	119	02	Wheeler
518	Sofa mountain	8,218	49	02	113	48	Surv. Gen.
248	Solomon	3,248	53	21	117	49	C.N.R.
517	Sounding lake	2,165	52	10	110	30	Geol. Surv.
14	Southesk	2,509	50	39	112	09	C.P.R.
523	Southesk Cairn mountain	8,050	52	44	117	00	Geol. Surv.
519	South Twin mountain	8,198	50	03	114	30	Surv. Gen.
518	South Twin peak	8,444	50	49	114	57	Irrig. Surv.
90	Spring Coulée station	3,573	49	19	113	03	C.P.R.
	Spruce Grove		53	32	113	49	
279	Can. Nor. station	2,350					C.N.R.
186	Gr. Tr. Pac. station	2,325					G.T.P.R.
492	Square lake	1,902	54	56	111	50	Surv. Gen.
13	Stair	2,483	50	07	110	50	C.P.R.
82	Standard	2,901	51	07	112	59	C.P.R.
270	Stanmore	2,582	51	35	111	30	C.N.R.
89	Stavely	3,422	50	10	113	39	C.P.R.
	Stettler		52	20	112	42	
84	Can. Pac. station	2,693					C.P.R.
274	Can. Nor. station	2,701					C.N.R.
586	Stirling station	3,041·6	49	31	112	31	Geod. Surv.
14	Stobart	3,000	50	54	113	09	C.P.R.
278	Stolberg	4,094	52	28	115	55	C.N.R.
520	Stoney Squaw mountain	6,160	51	12	115	34	Surv. Gen.
523	Stony pass	7,100	53	22	118	58	Wheeler
	Stony Plain		53	33	114	01	
279	Can. Nor. station	2,339					C.N.R.
186	Gr. Tr. Pac. station	2,324					G.T.P.R.
	Storm mountain	10,309	51	12	116	00	Surv. Gen.
586	Stornham station	2,591·4	49	52	110	59	Geod. Surv.
586	Stowe station	3,230·6	49	41	113	31	Geod. Surv.
14	Strangmuir	3,067	50	53	113	22	C.P.R.
	Strathcona		53	31	113	30	
84	Can. Pac. station	2,203					Surv. Gen.
274	Can. Nor. station	2,205					C.N.R.
14	Strathmore	3,190	51	02	113	23	C.P.R.
75	Strome	2,270	52	49	112	03	C.P.R.
518	Sturgeon or Kenesis lake	2,000	55	07	117	50	Geol. Surv.
522	Stutfield peak	11,400	52	12	117	28	Collie
	Suds lake	3,160	49	26	112	24	Irrig. Surv.
13	Suffield	2,463	50	13	111	09	C.P.R.
123	Su livan lake (nearly)	2,704	52	00	112	00	C.P.R.
522	Sullivan peak	7,858	51	56	116	58	Collie
520	Sulphur mountain	8,030	51	07	115	32	Surv. Gen.
248	Sundance	3,046	53	34	116	37	C.N.R.
517	Surcee butte	3,030	51	40	112	59	Geol. Surv.
522	Survey peak	8,650	51	55	116	50	Outram
196	Swalwell	2,945	51	33	113	19	G.T.P.R.
82	Swastika	3,086	51	14	113	26	C.P.R.
	Sylvan Lake		52	18	114	06	
277	Can. Nor. station	3,079					C.N.R.
86	Can. Pac. station	3,152					C.P.R.
519	Syncline, mount	8,008	49	21	114	26	Surv. Gen.

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586	Taber station	2,671·0	49	47	112	08	Geod. Surv.
519	Table mountain	7,324	49	22	114	15	Surv. Gen.
277	Tannis	3,043	52	21	113	56	C.N.R.
279	Tawatinaw station	2,024·7	54	20	113	28	Surv. Gen.
497	Teepee lake	2,016	56	23	114	00	Surv. Gen.
84	Tees	2,710	52	28	113	19	C.P.R.
91	Tempest	2,816	49	45	112	32	C.P.R.
15	Temple station	4,918	51	23	116	06	C.P.R.
521	Temple, mount	11,626	51	21	116	15	Surv. Gen.
519	Tent mountain	7,200	49	34	114	42	Surv. Gen.
81	Terrace	2,412	50	07	111	36	C.P.R.
521	The Mitre	9,470	51	22	116	15	Surv. Gen.
522	The Twins	11,800	52	08	117	28	Collie
522	Thompson, mount	10,109	51	40	116	33	Surv. Gen.
522	Thompson pass	6,800	52	00	117	20	Collie
186	Thornton	2,858	53	38	116	15	G.T.P.R.
196	Three Hills station	2,930	51	42	113	16	G.T.P.R.
518	Three-point mountain	7,959	50	43	114	50	Irrig. Surv.
520	Three Sisters, east peak	8,840	51	01	115	20	Surv. Gen.
520	Three Sisters, west peak	9,734	51	01	115	21	Surv. Gen.
85	Throne	2,592	52	03	111	17	C.P.R.
519	Thunder mountain	7,716	49	51	114	21	Surv. Gen.
362	Tieland	2,004	54	48	114	11	E.D.&B.C.R.
13	Tilley	2,456	50	27	111	39	C.P.R.
83	Titian	3,409	51	03	114	01	C.P.R.
186	Tofield station	2,294·8	53	22	112	40	Geod. Surv.
248	Tollerton	3,014	53	32	116	27	C.N.R.
518	Topknot hill	5,624	50	53	114	38	Irrig. Surv.
521	Tower of Babel	7,580	51	20	116	10	Surv. Gen.
14	Towers	2,634	50	48	112	46	C.P.R.
81	Travers	2,722	50	14	112	33	C.P.R.
196	Trochu	2,856	51	50	113	13	G.T.P.R.
518	Trout lake	2,130	56	35	114	40	Geol. Surv.
518	Trout mountain	2,350	56	45	114	30	Geol. Surv.
82	Tudor	2,885	51	10	113	09	C.P.R.
520	Tunnel mountain	5,540	51	11	115	33	Surv. Gen.
585	Turner station	3,443·7	50	59	114	04	Geod. Surv.
522	Turquoise ake	6,577	51	34	116	24	Surv. Gen.
519	Turret mountain	8,360	49	16	114	11	Surv. Gen.
522	Turret peak	10,200	52	00	117	15	Outram
519	Turtle mountain	7,236	49	34	114	25	Surv. Gen.
83	Tuttle station	2,917	52	12	113	51	Surv. Gen.
521	Tuzo, mount (peak No. 7)	10,648	51	18	116	13	Surv. Gen.
196	Twining	2,824	51	38	113	18	G.T.P.R.
523	Twin-tree lake	5,400	53	25	119	07	Jobe
	Tyrrell lake	3,150	49	23	112	18	Irrig. Surv.
521	Tyrrell, mount	8,846	51	42	115	51	Surv. Gen.
	U						
86	Ullin	3,221	52	21	115	00	C.P.R.
186	Uncas station	2,459·3	53	30	113	02	Geod. Surv.
523	Upright mountain	9,700	53	11	118	50	Wheeler
	V						
363	Vards	1,819	55	48	117	41	E.D.&B.C.R.
81	Vauxhall	2,555	50	04	112	06	C.P.R.

Page	Locality	Elev.	Lat.		Long.		Authority
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247	Vegreville station	2,082·2	53	30	112	03	Surv. Gen.
	Verdigris lake	3,137	49	15	112	00	Irrig. Surv.
247	Vermilion station	2,029·3	53	21	110	52	Surv. Gen.
520	Vermilion pass	5,264	51	13	116	03	Surv. Gen.
520	Vermilion range, summit	9,855	51	28	115	47	Geol. Surv.
85	Veteran	2,616	52	00	111	07	C.P.R.
522	Victoria, mount	11,355	51	23	116	18	Surv. Gen.
273	View Point	2,385	52	53	112	49	C.N.R.
186	Viking station	2,267·0	53	06	111	46	Geod. Surv.
248	Villeneuve	2,218	53	40	113	49	C.N.R.
585	Vulcan station	3,442·0	50	24	113	16	Geod. Surv.
	W						
186	Wabamun	2,386	53	34	114	28	G.T.P.R.
186	Wabamun lake, high water, 2,381; water (Dec. 20, 1906)	2,378	53	34	114	26	G.T.P.R.
518	Wabiskaw lake, South	1,787	55	57	113	55	Surv. Gen.
518	Wabiskaw lake, North	1,800	56	05	114	05	Surv. Gen.
362	Wagner	1,905	55	20	114	55	E.D.&B.C.R.
185	Wainwright station	2,222·1	52	50	110	52	Geod. Surv.
584	Walsh station	2,443·5	49	57	110	02	Geod. Surv.
274	Warden	2,724	52	15	112	44	C.N.R.
518	Ware Head mountain	6,954	50	40	114	44	Irrig. Surv.
586	Warner station	3,313·2	49	17	112	12	Geod. Surv.
521	Wastach pass	8,336	51	20	116	15	Surv. Gen.
466	Waterton lake	4,186	49	00	113	53	Bdy.Com.Can.
270	Watts	2,734	51	40	112	05	C.N.R.
517	Wavy lake	2,260	52	50	112	04	Geol. Surv.
197	Weald	3,242	53	23	116	47	G.T.P.R.
90	Welling	3,175	49	27	112	48	C.P.R.
586	Wells station	3,126·4	49	28	112	26	Geod. Surv.
521	Wenkchemna pass	8,521	51	19	116	15	Surv. Gen.
83	Wessex station	3,444	51	31	114	03	Surv. Gen.
362	Westlock	2,126	54	09	113	52	E.D.&B.C.R.
89	West Macleod	3,120	49	43	113	28	C.P.R.
75	Wetaskiwin	2,492	52	58	113	22	C.P.R.
518	Whaleback mountain	6,275	50	34	114	31	Irrig. Surv.
521	White, mount	9,133	51	39	115	51	Geol. Surv.
518	Whitefish lake	2,075	55	50	115	30	Geol. Surv.
517	Whitford lake	2,045	53	50	112	15	Geol. Surv.
586	Whitla station	2,747·8	49	53	111	03	Geod. Surv.
521	Whyte, mount	9,776	51	25	116	17	Surv. Gen.
362	Widewater	1,905	55	22	115	02	E.D.&B.C.R.
523	Wilcox pass	7,000	52	09	117	10	Collie
522	Wilcox peak	10,000	52	12	117	14	Collie
517	Wild Horse or de Marron lake	2,852	49	01	110	10	Geol. Surv.
519	Willoughby ridge, summit	6,800	49	35	114	30	Surv. Gen.
586	Wilson station	3,045·1	49	35	112	38	Geod. Surv.
522	Wilson, mount	11,000	51	58	116	45	Collie
520	Wind mountain	10,100	50	59	115	14	Geol. Surv.
519	Windy peak	7,333	50	11	114	24	Surv. Gen.
586	Winnifred station	2,725·7	49	54	111	12	Geod. Surv.
517	Wintering hills	3,250	51	14	112	30	Geol. Surv.
277	Withrow	3,078	52	24	114	30	C.N.R.
89	Woodhouse	3,268	49	57	113	32	C.P.R.
522	Woolley peak	11,700	52	17	117	32	Collie
72	Wrentham	3,119	49	31	112	10	C.P.R.

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	Y		°	′	°	′	
186	Yates	2,885	53	38	116	19	G.T.P.R.
523	Yellowhead, mount	8,132	52	53	118	33	Wheeler
	Yellowhead pass, summit		52	53	118	28	
187	Gr. Tr. Pac. Ry., rail	3,716					G.T.P.R.
249	Can. Nor. Ry., rail	3,712					C.N.R.
197	Yellowhead Spur switch	3,964	53	07	117	02	G.T.P.R.
270	Youngstown	2,534	51	32	111	12	C.N.R.

BRITISH COLUMBIA

Page	Locality	Elev.	Lat.		Long.		Authority
	A		°	′	°	′	
531	Aaron hill	5,100	49	17	117	32	Geol. Surv.
	Abbotsford		49	03	122	17	
103	Can. Pac. station	88					C.P.R.
369	Great Nor. station	139					G.N.R.
370	B.C. Electric station	88					B.C.E.R.
529	Abbott, mount	8,081	51	14	117	31	Surv. Gen.
524	Abbot pass	9,588	51	22	116	17	Surv. Gen.
190	Aberdeen	19	54	12	129	55	G.T.P.R.
533	Aberdeen mountain	6,100	50	21	119	04	Geol. Surv.
536	Adair, mount	2,889	49	35	126	31	Admir. chart
588	Adamant	2,749	50	48	117	03	C.P.R.
530	Adamant mountain	10,980	51	44	117	54	Palmer
533	Adams lake	1,357	51	10	119	35	Geol. Surv.
542	Adams, mount	1,610	50	57	127	10	Admir. chart
533	Adams plateau, summit	6,000	51	03	119	34	Geol. Surv.
539	Addenbroke, mount	5,140	50	14	124	42	Admir. chart
544	Admiral range	5,050	57	03	132	44	Admir. chart
587	Adra	3,208	49	44	119	35	K.V.R.
529	Afton, mount	8,423	51	14	117	31	Surv. Gen.
18	Agassiz	59	49	14	121	46	C.P.R.
544	Agassiz peak	5,533	57	12	132	49	Admir. chart
545	Agnes, mount	6,200	52	58	121	36	Geol. Surv.
539	Aiken, mount	5,940	50	17	124	35	Admir. chart
531	Airy mountain	8,540	49	33	117	50	Geol. Surv.
534	Akasik mountain	8,660	50	14	121	45	Geol. Surv.
547	Akayihi, mount	7,100	56	16	125	16	Carruthers
101	Alamo Concentrator siding	2,449	50	00	117	18	C.P.R.
536	Albemarle, mount	3,756	49	35	126	28	Admir. chart
104	Alberni station	83	49	16	124	49	E. & N.R.
104	Alberni, wharf	16·5	49	15	124	50	Tidal Surv.
538	Albert, mount	8,260	50	15	123	52	Admir. chart
529	Albert peak	9,998	51	03	117	52	Surv. Gen.
16	Albert Cañon station	2,224	51	08	117	52	C.P.R.
537	Albert Edward, mount	6,968	49	41	125	27	Admir. chart
187	Albreda	2,656	52	58	119	23	G.T.P.R.
250	Albreda (mean of levels)	2,867	52	40	119	10	C.N.R.
250	Albreda lake	2,852	52	39	119	07	C.N.R.
369	Aldergrove	344	49	03	122	28	G.N.R.
93	Aldridge	3,057	49	16	115	50	C.P.R.
526	Alexander, mount	11,650	51	58	117	08	Surv. Gen.
527	Alexander Mackenzie, mount	11,000	54	02	120	10	Jobe
537	Alexandra peak	6,394	49	44	125	30	Admir. chart
188	Aleza Lake station	2,003	54	08	122	04	G.T.P.R.
538	Alfred, mount	8,450	50	14	124	06	Admir. chart
538	Alice, mount	6,285	50	12	124	04	Admir. chart
542	Alice, mount	1,150	52	46	128	58	Admir. chart
368	Allison	2,041	49	28	120	28	G.N.R.
532	Allison or South pass	5,808	49	15	120	47	Geol. Surv.
524	Allison peak	8,340	49	45	114	39	Surv. Gen.
369	Alluvia	7	49	06	122	49	G.N.R.
198	Alpha lake	2,070	50	07	123	00	P.G.E.R.
187	Alpland	3,547	52	52	118	41	G.T.P.R.
198	Alta lake	2,097	50	09	122	59	P.G.E.R.
526	Amiskwi pass	6,535	51	36	116	41	Surv. Gen.
526	Amiskwi peak	9,249	51	32	116	42	Surv. Gen.

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190	Amsbury	151	54	29	128	47	G.T.P.R.
543	Anchor, mount	1,981	53	52	130	15	Admir. chart
370	Anderson	16	49	06	122	42	B.C.E.R.
198	Anderson lake, high water, 850; low	846	50	40	122	23	P.G.E.R.
545	Anderson, mount	5,400	53	00	121	50	Geol. Surv.
190	Andimaul	659	55	06	127	58	G.T.P.R.
251	Anglesey	1,075	50	47	121	03	C.N.R.
542	Annesley, mount	2,760	51	04	127	13	Admir. chart
17	Annis	1,159	50	48	119	05	C.P.R.
530	Anstey, mount	9,081	51	45	117	56	Surv. Gen.
541	Anthony, mount	1,100	50	33	126	15	Admir. chart
545	Antler mountain	5,700	52	57	121	30	Geol. Surv.
541	Antony, mount	5,060	50	42	126	07	Admir. chart
548	Anvil mountain	7,500	59	00	129	55	Geol. Surv.
536	Anvil peak	3,279	49	58	127	09	Admir. chart
104	Apenes	999	49	16	124	41	E. & N.R.
366	Apex	3,036	49	24	117	12	G.N.R.
587	Arawana	1,848	49	36	119	34	K.V.R.
536	Arbutus summit	1,702	49	13	124	51	Admir. chart
368	Ardley station	54·6	49	16	122	59	Geod. Surv.
369	Argenta	1,751	50	10	116	56	H.L.R.
530	Argentine, mount	9,900	51	33	117	55	Palmer
102	Armstrong	1,182	50	27	119	12	C.P.R.
252	Arnold	33	49	08	122	03	C.N.R.
101	Arrowhead	1,405	50	41	117	55	C.P.R.
95	Arrow lake, Lower, high water, 1,418; low water	1,382	49	21	117	57	C.P.R.
101	Arrow lake, Upper, high water (1894), 1,416; low water	1,383	50	30	117	55	C.P.R.
104	Arrowsmith	1,216	49	15	124	43	E. & N.R.
536	Arrowsmith, mount	5,976	49	13	124	36	Admir. chart
534	Arrowstone hills, south	5,740	50	55	121	13	Geol. Surv.
538	Arthur, mount (Jervis inlet)	5,585	50	09	123	56	Admir. chart
538	Arthur, mount (Pender harbour)	1,500	49	38	124	02	Admir. chart
544	Arthur peak	3,588	58	03	133	58	Bdy.Com.Can.
533	Arthurs Seat	5,500	50	25	120	25	Geol. Surv.
543	Ashby mountains	5,485	55	36	129	54	Admir. chart
	Ashcroft		50	44	121	16	
17	Can. Pac. station	1,004					C.P.R.
251	Can. Nor. station	993					C.N.R.
367	Ashnola	1,481	49	14	120	00	G.N.R.
534	Askom mountain	8,150	50	29	121	49	Geol. Surv.
524	Assiniboine, mount	11,860	50	56	115	42	Outram
528	Asulkan pass	7,710	51	11	117	28	Surv. Gen.
93	Atbara	1,781	49	16	116	39	C.P.R.
526	Athabaska pass	6,025	52	27	118	20	C.P.R.
587	Athalmer	2,617	50	32	116	00	C.P.R.
99	Athelstan	3,962	49	06	118	34	C.P.R.
549	Atlin lake	2,200	59	30	133	45	Geol. Surv.
549	Atlin mountains	6,545	59	32	133	52	Geol. Surv.
546	Atna mountains	9,000	55	40	127	20	Geol. Surv.
547	Atna pass	6,000	55	47	127	15	Geol. Surv.
528	Augustine peak	10,762	51	08	117	25	Surv. Gen.
530	Austerity, mount	10,960	51	44	117	55	Palmer
528	Avalanche mountain	9,387	51	17	117	27	Surv. Gen.
527	Avalanche pass	5,300	53	45	119	47	Jobe
250	Avola	1,900	51	47	119	19	C.N.R.
526	Ayesha peak	10,026	51	38	116	36	Surv. Gen.
530	Azimuth peak	7,921	51	42	117	52	Palmer

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	B		°	′	°	′	
548	Babiche hill	3,100	56	17	127	55	Dept. Lands
546	Babine lake	2,222	54	45	126	00	Geol. Surv.
546	Babine range	8,000	55	30	127	30	Geol. Surv.
546	Badger peak	6,500	52	38	121	20	Geol. Surv.
527	Bagg, mount	8,500	53	38	120	14	Jobe
529	Bagheera mountain	9,096	51	17	117	38	Surv. Gen.
539	Bagshaw, mount	2,800	50	33	125	29	Admir. chart
104	Bainbridge	468	49	20	124	52	E. & N.R.
544	Bainbridge peak	3,467	57	06	132	59	Coast Surv.
526	Baker, mount	10,443	51	40	116	37	Surv. Gen.
527	Baker, mount	7,100	49	28	115	37	Geol. Surv.
526	Baker pass	6,700	51	45	116	43	Collie
541	Bald mountain	2,925	50	51	126	28	Admir. chart
528	Bald mountain, east	7,536	51	15	117	19	Surv. Gen.
528	Bald mountain, north	7,663	51	18	117	21	Surv. Gen.
540	Bald peak	3,330	50	49	125	35	Admir. chart
530	Balfour knob	7,406	49	40	117	00	Geol. Surv.
525	Balfour, mount	10,731	51	34	116	27	Surv. Gen.
525	Balfour pass	8,400	51	35	116	28	Surv. Gen.
524	Ball, mount	10,825	51	09	116	00	Surv. Gen.
541	Bare mountain	1,500	50	31	126	14	Admir. chart
543	Bareside mountain	1,645	53	55	130	18	Admir. chart
540	Baresides, mount	3,010	50	32	125	58	Admir. chart
549	Barham peak	6,820	59	46	133	20	Geol. Surv.
546	Barker mountain	6,500	52	45	121	15	Geol. Surv.
539	Barner, mount	6,090	50	27	124	37	Admir. chart
19	Barnett	25	49	17	122	56	C.P.R.
189	Barrett	1,872	54	26	126	47	G.T.P.R.
543	Basil lump	2,960	54	30	130	21	Admir. chart
	Basque		50	38	121	18	
17	Can. Pac. station	892					C.P.R.
251	Can. Nor. station	898					C.N.R.
532	Bastion mountains, highest	5,360	50	50	119	09	Geol. Surv.
536	Bate, mount	5,091	49	52	126	30	Admir. chart
536	Bauke, mount	2,018	49	34	126	33	Admir. chart
366	Bayne	2,613	49	14	115	13	G.N.R.
539	Bazalgette range	5,300	50	40	125	37	Admir. chart
190	Beament	1,213	55	10	127	23	G.T.P.R.
16	Bear Creek station	3,664	51	22	117	28	C.P.R.
249	Bear Creek station (*now* Morey)	3,061	53	01	119	14	C.N.R.
547	Bear lake	2,523	53	55	122	00	Geol. Surv.
546	Bear lake	2,604	56	00	126	45	Geol. Surv.
100	Bear lake	3,526	50	02	117	11	C.P.R.
547	Bear mountain	3,500	53	59	122	08	Geol. Surv.
95	Beasley	1,771	49	29	117	27	C.P.R.
540	Beatrice peak	3,410	50	43	125	51	Admir. chart
537	Beaufort range	5,420	49	28	125	00	Admir. chart
531	Beaver mountain	6,400	49	08	117	26	Geol. Surv.
528	Beaver mountain	10,644	51	02	117	21	Surv. Gen.
528	Beaver Overlook, mount	9,901	51	07	117	21	Surv. Gen.
527	Beaverdam pass	5,300	53	42	119	44	Jobe
587	Beaverdell	2,601	49	23	119	07	K.V.R.
524	Beaverfoot range	9,000	51	10	116	40	Geol. Surv.
16	Beavermouth	2,433	51	31	117	25	C.P.R.
528	Beavermouth mountain, south peak	7,251	51	28	117	26	Surv. Gen.
541	Beckford, mount	3,500	50	58	126	33	Admir. chart
536	Bedingfield range	3,800	49	20	125	51	Admir. chart
188	Bednesti	2,015	53	52	123	04	G.T.P.R.

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549	Bee peak	6,545	59	31	134	09	Geol. Surv.
524	Beehive mountain	8,500	50	35	114	44	Geol. Surv.
533	Begbie, mount	8,946	50	53	118	17	Surv. Gen.
587	Belfort	2,559	49	32	120	28	K.V.R.
370	Belrose	41	49	03	122	04	B.C.E.R.
530	Belvedere, mount	9,830	51	43	117	55	Palmer
543	Ben mountain	2,460	54	32	130	22	Admir. chart
188	Bend	2,087	53	47	121	06	G.T.P.R.
541	Benedict, mount	3,500	51	02	126	28	Admir. chart
371	Bennett	2,156	59	51	134	55	W.P. & Y.R.
371	Bennett, lake	2,148	60	00	134	55	W.P. & Y.R.
537	Benson, mount	3,366	49	09	124	04	Admir. chart
527	Berg lake	5,506	53	08	119	09	Wheeler
367	Bergen	2,085	49	01	118	56	G.N.R.
540	Berkeley, mount	3,987	50	34	125	45	Admir. chart
527	Bess, mount	11,300	53	23	119	24	Jobe
527	Bess pass	5,500	53	22	119	23	Jobe
525	Biddle, mount	10,876	51	20	116	18	Surv. Gen.
524	Bident, mount	10,109	51	17	116	09	Surv. Gen.
544	Big mountain	8,750	56	54	131	35	Admir. chart
533	Big Bar lake	3,630	51	19	121	47	Geol. Surv.
534	Big Bar P.O.	3,300	51	18	122	01	Geol. Surv.
16	Big-eddy	1,517	51	00	118	14	C.P.R.
96	Billings	1,658	49	01	118	14	C.P.R.
549	Birch mountain	6,750	59	26	133	49	Geol. Surv.
101	Birchbank	1,412	49	09	117	43	C.P.R.
250	Birch Island station	1,392	51	37	119	58	C.N.R.
198	Birken	1,579	50	33	122	31	P.G.E.R.
543	Black crag	5,900	56	33	131	42	Admir. chart
538	Black mountain	4,280	49	23	123	14	Admir. chart
549	Black mountain	5,700	59	57	133	43	Geol. Surv.
545	Black mountain	5,130	59	07	136	06	Coast Surv.
530	Blackfriars, mount	10,580	51	44	117	54	Palmer
546	Black Stuart mountain	6,000	52	52	121	11	Geol. Surv.
104	Blainey	131	48	58	123	47	E. & N.R.
541	Blair, mount	6,550	51	07	125	41	Admir. chart
539	Blake, mount	3,000	50	42	125	32	Admir. chart
538	Blanchard or Golden Ears, mount	5,560	49	22	122	31	Admir. chart
588	Blaylock	3,089	50	00	117	06	C.P.R.
535	Blenheim, mount	2,408	48	55	124	57	Admir. chart
535	Blinkhorn hill	797	48	23	123	34	Geol. Surv.
531	Blue ridge	6,020	50	04	117	07	Geol. Surv.
527	Bluebell mountain	7,135	49	45	116	47	Geol. Surv.
101	Blueberry	1,583	49	14	117	39	C.P.R.
250	Blue River station	2,243	52	07	119	19	C.N.R.
129	Bluff lake	2,865	51	45	124	46	C.P.R.
546	Blunt mountain	4,000	55	14	127	12	Geol. Surv.
534	Blustry mountain	7,640	50	36	121	40	Geol. Surv.
533	Bobbie Burns mountain	5,000	50	26	118	50	Geol. Surv.
534	Bonaparte lake	3,834	51	11	120	31	Dept. Lands
529	Bonney, mount	10,205	51	12	117	32	Surv. Gen.
95	Bonnington Falls station	1,682	49	28	117	30	C.P.R.
543	Bonwick, mount	1,600	54	32	130	51	Admir. chart
549	Boofus mountain	5,200	59	56	133	02	Geol. Surv.
524	Boom mountain	9,015	51	15	116	05	Surv. Gen.
252	Boothroyd	517	49	56	121	27	C.N.R.
531	Bor, mount	9,073	49	50	117	44	Geol. Surv.
252	Boston Bar station	450	49	51	121	26	C.N.R.
100	Bosworth	1,972	50	22	117	02	C.P.R.

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525	Bosworth, mount	9,083	51	28	116	21	Surv. Gen.
534	Botanie mountain	6,620	50	22	121	36	Geol. Surv.
16	Boulder	1,674	50	59	118	19	C.P.R.
250	Boulder Creek station	1,286	51	28	120	10	C.N.R.
532	Bouleau mountain	6,000	50	19	119	41	Geol. Surv.
544	Boundary mountain	4,805	57	04	131	51	Admir. chart
96	Boundary Falls station	2,344	49	03	118	42	C.P.R.
17	Bowie	1,178	50	54	118	51	C.P.R.
534	Bowman, mount	7,500	51	15	121	53	Geol. Surv.
104	Bowser	109	49	25	124	40	E. & N.R.
534	Boyds (70-mile House)	3,800	51	19	121	23	Geol. Surv.
540	Boyle, mount	2,000	50	31	125	43	Admir. chart
197	Brackendale	81	49	48	123	07	P.G.E.R.
535	Braden, mount	1,533	48	27	123	36	Geol. Surv.
370	Bradner	344	49	06	122	25	B.C.E.R.
367	Bradshaw	1,597	49	19	120	02	G.N.R.
539	Bradshaw, mount	2,300	50	28	125	35	Admir. chart
104	Brenton	92	49	02	123	52	E. & N.R.
198	Brew	1,540	50	03	123	07	P.G.E.R.
534	Brew, mount	7,300	50	37	121	55	Geol. Surv.
546	Brew, mount	6,600	52	35	121	17	Geol. Surv.
528	Brewer, mount	9,140	50	23	116	12	Geol. Surv.
367	Bridesville	3,885	49	02	119	10	G.N.R.
95	Brilliant	1,456	49	19	117	37	C.P.R.
95	Brisco	2,587	50	50	116	15	C.P.R.
524	Brisco range	8,000	50	45	116	15	Geol. Surv.
532	Britton, mount	4,600	49	31	120	56	Geol. Surv.
587	Brodie	3,022	49	49	120	56	K.V.R.
367	Bromley	1,889	49	26	120	18	G.N.R.
587	Brookmere	3,220	49	50	120	51	K.V.R.
535	Broom hill	905	48	23	123	45	Geol. Surv.
539	Brougham, mount	2,203	50	24	125	27	Admir. chart
536	Broughton peaks, north	3,414	49	00	125	14	Admir. chart
536	Broughton peaks, south	3,070	48	59	125	14	Admir. chart
101	Brouse	1,954	50	14	117	43	C.P.R.
549	Brown dome	6,575	59	49	132	58	Geol. Surv.
543	Brown, mount	5,800	55	43	129	57	Admir. chart
526	Brown, mount	9,050	52	27	118	22	Coleman
541	Browne, mount	1,745	50	51	126	47	Admir. chart
528	Bruce, mount	8,050	50	31	116	12	Geol. Surv.
537	Bruce, mount	2,329	48	48	123	30	Admir. chart
538	Brunswick, mount	6,265	49	30	123	12	Admir. chart
526	Bryce, mount	11,686	51	58	117	20	Wheeler
104	Bryn	154	49	17	124	13	E. & N.R.
190	Bulkley Cañon (*formerly* Duncanan)	1,107	55	15	127	28	G.T.P.R.
542	Bullock, mount	2,180	50	57	127	07	Admir. chart
94	Bull River station	2,462	49	28	115	26	C.P.R.
539	Bunsen, mount	4,100	50	17	124	47	Admir. chart
538	Bunster hills	3,500	50	00	124	41	Admir. chart
545	Burdett, mount	6,000	52	56	121	33	Geol. Surv.
525	Burgess, mount	8,463	51	26	116	29	Surv. Gen.
525	Burgess pass	7,150	51	26	116	29	Surv. Gen.
368	Burnaby station	54·6	49	15	122	58	Geod. Surv.
550	Burnaby island	1,500	52	22	131	27	Geol. Surv.
	Burnaby lake	48	49	15	122	56	Hill
541	Burnaby range	2,500	50	55	126	42	Admir. chart
531	Burnett mountain	7,500	49	17	116	52	Geol. Surv.
530	Burniere, mount	8,360	50	42	117	43	Surv. Gen.
189	Burns Lake station	2,312	54	14	125	44	G.T.P.R.

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545	Burns mountain	5,800	53	01	121	41	Geol. Surv.
537	Burnt hill	1,095	50	28	128	01	Admir. chart
541	Burnt mountain	2,850	50	34	126	11	Admir. chart
541	Burrell, mount	1,500	50	55	126	40	Admir. chart
536	Bury, mount	3,096	49	35	126	30	Admir. chart
526	Bush peak	11,000	51	52	117	12	Collie
282	Buttle lake, high water	728	49	43	125	36	C.N.R.
537	Buttle, mount	5,250	49	01	124	34	Admir. chart
542	Buxton, mount	3,430	51	36	128	00	Admir. chart
	C						
534	Cairn mountain	7,650	50	38	121	40	Geol. Surv.
92	Caithness	2,853	49	19	115	10	C.P.R.
538	Calder, mount	4,960	49	54	124	00	Admir. chart
541	Calvert, mount	1,135	50	54	126	50	Admir. chart
16	Cambie	3,766	51	16	117	32	C.P.R.
538	Cambridge, mount	5,036	50	03	124	02	Admir. chart
533	Camel Hump mountain	4,180	50	14	118	50	Geol. Surv.
534	Camelsfoot mountains	7,300	50	52	122	00	Geol. Surv.
104	Cameron lake	604	49	17	124	35	E. & N.R.
104	Cameron Lake station	644	49	17	124	35	E. & N.R.
549	Cameron mountain	5,105	59	24	134	03	Geol. Surv.
540	Camp peak	3,500	50	39	125	57	Admir. chart
542	Campania island	2,000	53	05	129	23	Admir. chart
282	Campbell lake, Lower	532	50	01	125	25	C.N.R.
282	Campbell lake, Upper	622	49	57	125	39	C.N.R.
545	Campbell mountain	5,200	52	58	121	51	Geol. Surv.
543	Campbell mountains	4,406	55	31	129	43	Admir. chart
587	Canalflat	2,653	50	10	115	50	C.P.R.
102	Canford	1,728	50	08	120	59	C.P.R.
129	Canim lake	2,557	50	50	120	50	C.P.R.
17	Canoe	1,151	50	45	119	14	C.P.R.
547	Canoe mountain	5,500	55	30	122	38	Geol. Surv.
250	Canoe Landing (*now* Wolfenden)	2,175	52	01	119	21	C.N.R.
250	Canoe River station	2,721	52	46	119	16	C.N.R.
540	Cap cone	5,560	50	43	125	37	Admir. chart
546	Cariboo lake	2,550	52	45	121	25	Geol. Surv.
546	Cariboo mountain	6,300	52	49	121	42	Geol. Surv.
528	Caribou peak	8,499	51	08	117	15	Surv. Gen.
17	Carlin	1,422	50	50	119	21	C.P.R.
544	Carmack, mount	6,900	59	34	135	15	Bdy.Com.Can.
587	Carmi	2,792	49	30	119	06	K.V.R.
190	Carnaby	851	55	10	127	45	G.T.P.R.
526	Carnarvon, mount	9,964	51	28	116	36	Surv. Gen.
530	Carnes, mount	10,000	51	42	118	07	Surv. Gen.
547	Carp lake	2,747	54	50	123	25	Geol. Surv.
549	Carrier peak	5,500	59	53	133	36	Geol. Surv.
541	Carrington hills	1,000	50	46	126	25	Admir. chart
547	Carruthers, mount	10,100	56	22	126	10	Carruthers
529	Cartier, mount	8,562	50	55	118	04	Surv. Gen.
96	Cascade	1,590	49	01	118	12	C.P.R.
545	Case, mount	5,510	58	48	135	49	Admir. chart
190	Cassiar Cannery	19	54	11	130	08	G.T.P.R.
104	Cassidy	129	49	04	123	52	E. & N.R.
537	Castle, mount	4,640	50	27	127	09	Admir. chart
95	Castlegar	1,450	49	19	117	39	C.P.R.
529	Castor, mount	9,108	51	12	117	29	Surv. Gen.
529	Catamount	8,956	51	17	117	38	Surv. Gen.
536	Catface mountains, north	3,370	49	16	125	59	Admir. chart

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15	Cathedral	4,495	51	26	116	25	C.P.R.
525	Cathedral crag	10,071	51	24	116	24	Surv. Gen.
525	Cathedral mountain	10,454	51	24	116	23	Surv. Gen.
540	Catherine, mount	4,420	50	44	125	46	Admir. chart
18	Cathmar	402	49	47	121	27	C.P.R.
502	Cecil lake	2,335	56	19	120	36	Surv. Gen.
16	Cedar	3,169	51	25	117	30	C.P.R.
190	Cedarvale	502	55	01	128	20	G.T.P.R.
526	Chaba, mount	10,300	52	12	117	44	Outram
369	Challucthan	8	49	05	123	05	G.N.R.
543	Chaloner range	4,681	55	30	129	34	Admir. chart
366	Champion	2,008	49	09	117	31	G.N.R.
532	Champion lakes	3,550	49	11	117	37	Geol. Surv.
525	Chancellor peak	10,731	51	13	116	30	Surv. Gen.
533	Chaperon lake	3,060	50	12	120	03	Geol. Surv.
252	Chapman	353	49	43	121	24	C.N.R.
502	Charlie lake	2,289	56	19	121	00	Surv. Gen.
17	Chase	1,183	50	49	119	41	C.P.R.
542	Chatfield island	920	52	15	128	07	Admir. chart
18	Chaumox	568	49	57	121	29	C.P.R.
198	Cheakamus	190	49	52	123	08	P.G.E.R.
252	Cheam	78	49	12	121	45	C.N.R.
532	Cheam, mount	6,925	49	11	121	41	Henderson
252	Cheamview (*formerly* Riley)	99	49	16	121	40	C.N.R.
534	Chehalis lake	717	49	26	122	00	Warden
104	Chemainus	106	48	55	123	43	E. & N.R.
529	Cheops, mount	8,506	51	17	117	32	Surv. Gen.
17	Cherry Creek station	1,141	50	44	120	39	C.P.R.
529	Cherub, mount	9,740	51	33	117	42	Surv. Gen.
546	Chestatta lake	2,800	53	42	125	15	Geol. Surv.
198	Chiki	176	49	50	123	08	P.G.E.R.
548	Chikoida mountain	6,050	59	14	133	00	Geol. Surv.
188	Chilako	1,983	53	55	122	58	G.T.P.R.
545	Chilkat peak	6,380	59	30	136	08	Bdy.Com.Can.
544	Chilkoot pass	3,502	59	42	135	13	Admir. chart
	Chilliwack		49	10	121	58	
252	Can. Nor. station	34					C.N.R.
370	B.C. Electric station	32					B.C.E.R.
532	Chilliwack lake	2,130	49	04	121	27	Bdy.Com.Can.
532	Chilliwack mountain	6,570	49	05	121	30	Bdy.Com.Can.
18	China Bar station	459	49	48	121	27	C.P.R.
251	Chinook Cover (*formerly* Genier)	1,253	51	15	120	09	C.N.R.
534	Chipooin mountain	7,070	50	44	121	43	Geol. Surv.
125	Chizikut lake	3,254	52	20	124	03	C.P.R.
18	Choate	210	49	28	121	25	C.P.R.
546	Choelquoit lake	3,850	51	42	124	15	Geol. Surv.
533	Choowhels mountain	6,200	50	32	120	35	Geol. Surv.
367	Chopaka	1,194	49	00	119	43	G.N.R.
527	Chown, mount	11,500	53	26	119	26	Jobe
95	Christina	2,366	49	07	118	12	C.P.R.
	Christina lake	1,531	49	08	118	14	Bdy. Com.
	Chuchihum pass	4,719	49	00	121	18	Bdy. Com.
250	Chuchua	1,277	51	22	120	10	C.N.R.
538	Churchill, mount	6,570	49	59	123	52	Admir. chart
587	Chute Lake station	3,911	49	44	119	31	K.V.R.
534	Cinder hill	5,070	50	34	121	08	Geol. Surv.
252	Cisco	602	50	09	121	34	C.N.R.
530	Citadel, mount	9,580	51	38	117	56	Palmer
529	Clachnacoodin mountain, west peak	7,983	51	04	118	05	Surv. Gen.

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529	Clachnacoodin range, highest	9,000	51	29	117	56	Surv. Gen.
16	Clanwilliam	1,820	50	58	118	23	C.P.R.
102	Clapperton	1,145	50	19	121	13	C.P.R.
540	Clarence, mount	3,015	50	27	125	43	Admir. chart
529	Clarke peak	9,937	51	12	117	32	Surv. Gen.
543	Clashmore, mount	5,502	55	29	129	54	Admir. chart
	Clayburn		49	04	122	17	
103	Can. Pac. station	26					C.P.R.
370	B.C. Electric station	26					B.C.E.R.
250	Clearwater (*formerly* Government Ferry)	1,334	51	37	120	05	C.N.R.
	Clearwater lake	2,480	52	20	120	15	C.P.R.
250	Clemina	2,753	52	35	119	06	C.N.R.
544	Cleveland, mount	6,000	59	49	135	45	Admir. chart
541	Cliff mountain	2,375	50	54	126	47	Admir. chart
534	Clinton, Junction creek, at trail crossing	3,040	51	05	121	34	Geol. Surv.
549	Clive, mount	6,800	59	45	134	20	Geol. Surv.
16	Cloister	2,682	51	18	116	54	C.P.R.
	Cloverdale		49	06	122	45	
369	Great Nor. station	6·3					Geod. Surv.
370	B.C. Electric station	14					B.C.E.R.
547	Cluscus lake, Lower	3,122	53	04	124	38	Geol. Surv.
547	Cluscus lake, Upper	3,140	53	05	124	31	Geol. Surv.
533	Coal hill	3,470	50	37	120	22	Geol. Surv.
368	Coalmont	2,431	49	29	120	39	G.N.R.
542	Coast nipple	1,350	51	11	127	40	Admir. chart
542	Coast peak	1,250	51	21	127	37	Admir. chart
103	Cobble Hill station	312	48	41	123	36	E. & N.R.
100	Cody junction	3,527	49	59	117	15	C.P.R.
92	Cokato	3,232	49	28	115	04	C.P.R.
369	Colebrook	8	49	06	122	53	G.N.R.
526	Collie, mount	10,315	51	37	116	36	Surv. Gen.
543	Colling range	4,000	55	50	130	00	Admir. chart
541	Collingwood, mount	3,255	50	33	126	02	Admir. chart
536	Colnett, mount	2,616	49	11	125	51	Admir. chart
99	Coltern	3,431	49	08	118	33	C.P.R.
366	Columbia Gardens	1,613	49	03	117	35	G.N.R.
94	Columbia lake, Upper	2,652	50	16	115	54	C.P.R.
526	Columbia, mount	12,740	52	05	117	32	Wheeler
92	Colvalli	2,653	49	22	115	22	C.P.R.
542	Colville range	2,500	50	56	126	47	Admir. chart
	Colwood		48	26	123	29	
281	Can. Nor. station ground	206					C.N.R.
103	E. & N. station	246					E. & N.R.
282	Comox lake	439	49	38	125	08	C.N.R.
543	Compton island	950	54	39	130	25	Admir. chart
542	Cone mountain	2,400	52	40	128	38	Admir. chart
531	Connor mountain	7,050	49	24	117	09	Geol. Surv.
541	Conolly, mount	3,965	50	54	126	43	Admir. chart
526	Consolation peak	11,200	51	58	117	09	Outram
535	Conspicuous peak	2,188	48	28	123	40	Admir. chart
541	Constable, mount	5,325	50	57	126	22	Admir. chart
536	Conuma peak	4,889	48	50	126	18	Admir. chart
587	Cookson	3,904	49	40	119	05	K.V.R.
104	Coomb	292	49	18	124	25	E. & N.R.
281	Cooper Cove station	36	48	25	123	39	C.N.R.
542	Cooper, mount	3,000	51	03	126	53	Admir. chart
530	Copelland, mount	8,470	51	14	118	25	Surv. Gen.
368	Copper	1,747	49	02	118	29	G.N.R.

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527	Copper mountain	8,360	49	49	116	31	Geol. Surv.
531	Copper mountain	7,460	49	24	117	07	Geol. Surv.
251	Copper Creek station	1,169	50	48	120	46	C.N.R.
587	Copper Creek station	2,592	50	04	115	47	C.P.R.
528	Coppercrown peak	10,218	50	18	116	19	Geol. Surv.
528	Copperstain mountain	8,613	51	17	117	17	Surv. Gen.
19	Coquitlam	39	49	16	122	48	C.P.R.
	Coquitlam lake	445	49	25	122	47	Hill
529	Corbin peak	8,892	51	15	117	46	Surv. Gen.
530	Cornice mountain	8,988	51	39	117	46	Surv. Gen.
534	Cornwall hills	6,600	50	41	121	26	Geol. Surv.
538	Cortes island	1,062	50	05	124	57	Admir. chart
367	Cory	1,799	49	23	120	11	G.N.R.
95	Coryell	3,122	49	09	118	05	C.P.R.
539	Cosmos heights	5,746	50	35	125	04	Admir. chart
544	Cosmos range	4,723	57	00	132	43	Bdy.Com.Can.
541	Costello peak	5,480	51	04	125	31	Admir. chart
250	Cottonwood	1,957	51	52	119	18	C.N.R.
529	Cougar mountain	7,882	51	16	117	37	Surv. Gen.
370	Coughlan	298	49	07	122	31	B.C.E.R.
370	County Line station	321	49	07	122	30	B.C.E.R.
104	Courtenay	94	49	41	125	00	E. & N.R.
135	Courtenay lake	3,310	50	01	120	36	C.P.R.
102	Coutlee	1,909	50	07	120	49	C.P.R.
103	Cowichan	116	48	44	123	40	E. & N.R.
105	Cowichan lake, extreme high water, 542; low water	533	48	50	124	03	E. & N.R.
251	Cox (*formerly* Frederick)	1,168	50	45	120	38	C.N.R.
537	Cox island	1,047	50	47	128	37	Admir. chart
95	Coykendal	2,543	49	22	118	01	C.P.R.
102	Coyle	1,875	50	09	120	53	C.P.R.
104	Craig	118	49	18	124	15	E. & N.R.
541	Craig hills	3,000	50	44	126	21	Admir. chart
16	Craigellachie	1,225	50	59	118	43	C.P.R.
249	Cranberry	2,656	52	49	119	17	C.N.R.
249	Cranberry lake, high water, 2,591; ice (Dec. 23, 1912)	2,590	52	49	119	14	C.N.R.
92	Cranbrook	3,020	49	31	115	46	C.P.R.
548	Crater mountain	6,000	59	15	132	10	Geol. Surv.
540	Craven hill	1,000	50	27	125	56	Admir. chart
527	Crawford, mount	7,700	49	46	116	44	Geol. Surv.
538	Crawshay, mount	5,500	50	11	124	34	Admir. chart
369	Crescent	17	49	03	122	50	G.N.R.
188	Crescent Island station	2,160	53	37	120	44	G.T.P.R.
100	Crescent Valley station	1,590	49	27	117	33	C.P.R.
	Creston		49	06	116	31	
93	Can. Pac. station	1,989					C.P.R.
366	Great Nor. station	1,781					G.N.R.
540	Cridge, mount	5,890	50	57	125	27	Admir. chart
545	Crillon, mount	12,750	58	40	137	10	Bdy.Com.Can.
104	Crofton	16	48	52	123	38	E. & N.R.
128	Crown lake	2,669	50	50	121	41	C.P.R.
538	Crown, mount	4,708	49	25	123	09	Admir. chart
537	Crown mountain	6,082	49	56	125	48	Admir. chart
101	Crown Point station	2,550	49	04	117	46	C.P.R.
92	Crowsnest	4,450	49	38	114	42	C.P.R.
	Crowsnest pass—						
524	Railway summit	4,459	49	38	114	42	C.P.R.
524	Trail summit, watershed range	4,830	49	33	114	44	Geol. Surv.

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188	Croydon	2,525	53	04	119	44	G.T.P.R.
96	Cuprum	1,702	49	01	118	26	C.P.R.
92	Currier	3,083	49	20	115	00	C.P.R.
93	Curzon	2,816	49	05	116	08	C.P.R.
478	Cust house	1,792	56	02	122	15	Geol. Surv.
16	Cutbank	3,318	51	24	117	29	C.P.R.
527	Cyclops peak	8,000	57	27	124	16	Vreeland
528	Cyprian peak	10,712	51	08	117	26	Surv. Gen.
	D						
545	D'Agelet, mount	9,550	58	36	137	11	Admir. chart
547	Daghaodeya lake	2,700	56	30	125	05	Carruthers
544	Dahlgren peak	3,569	57	14	133	22	Bdy.Com.Can.
198	Daisy lake	1,297	50	01	123	08	P.G.E.R.
525	Daly, mount	10,332	51	31	116	25	Surv. Gen.
548	Damdochax lake	2,240	56	33	128	06	Dept. Lands
544	Dana peak	4,260	57	08	132	54	Coast Surv.
198	D'Arcy	891	50	36	122	24	P.G.E.R.
281	Darlington lake	721	48	59	124	43	C.N.R.
104	Dashwood	206	49	21	124	30	E. & N.R.
538	David, mount	800	48	48	123	11	Admir. chart
527	Davie mountain	7,817	49	29	116	42	Geol. Surv.
528	Dawson, mount	10,982	51	09	117	26	Surv. Gen.
548	Dawson peak, north	6,442	59	59	132	30	Geol. Surv.
548	Dawson peak, south	6,540	59	57	132	30	Geol. Surv.
548	Dease lake	2,660	58	40	130	05	Geol. Surv.
189	Decker Lake station	2,326	54	18	125	51	G.T.P.R.
104	Deep Bay station	86	49	27	124	44	E. & N.R.
543	Deer mound	2,230	54	26	130	23	Admir. chart
281	Deerholme	296	48	48	123	58	C.N.R.
531	Deer Park mountain	3,930	49	29	118	03	Geol. Surv.
370	Delair	41	49	02	122	16	B.C.E.R.
528	Delphine, mount	11,076	50	28	116	25	Geol. Surv.
524	Deltaform, mount (peak No. 8)	11,225	51	18	116	15	Surv. Gen.
531	Demers, mount	8,640	49	53	117	40	Geol. Surv.
537	Denman island	535	49	31	124	48	Admir. chart
539	Denman, mount	6,590	50	17	124	32	Admir. chart
525	Dennis, mount	8,326	51	23	116	29	Surv. Gen.
525	Dennis pass	7,408	51	23	116	27	Surv. Gen.
370	Dennison	348	49	06	122	23	B.C.E.R.
542	Denny island	2,730	52	09	127	59	Admir. chart
368	Denoro	3,407	49	08	118	33	G.N.R.
543	Dent, mount	5,057	55	12	129	58	Admir. chart
531	Denver, mount	8,815	49	58	117	30	Geol. Surv.
101	Denver Cañon siding	2,108	50	00	117	22	C.P.R.
526	Deville, mount	9,484	51	23	116	42	Surv. Gen.
544	Devils Thumb mountain	9,105	57	05	132	21	Bdy.Com.Can.
18	Dewdney	29	49	10	122	12	C.P.R.
188	Dewey	2,012	54	03	121	44	G.T.P.R.
538	Diadem, mount	6,050	50	00	124	06	Admir. chart
548	Disella lake	3,805	59	20	131	45	Geol. Surv.
543	Disraeli mountains	7,000	56	05	129	55	Admir. chart
548	Distingue, mount	5,700	56	55	128	05	Dept. Lands
548	Dixie mountain	5,670	59	35	133	09	Geol. Surv.
526	Dome mountain	11,650	52	06	117	19	Collie
531	Dominion mountain	7,430	49	21	117	20	Geol. Surv.
16	Donald	2,579	51	29	117	11	C.P.R.
528	Donkin, mount	9,694	51	09	117	29	Surv. Gen.

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366	Dorr	2,363	49	08	115	14	G.N.R.
190	Dorreen	412	54	50	128	21	G.T.P.R.
102	Dot	1,463	50	14	121	06	C.P.R.
541	Double hill	1,400	50	48	126	39	Admir. chart
189	Doughty	1,448	54	58	127	21	G.T.P.R.
535	Douglas, mount	725	48	30	123	21	Admir. chart
535	Douglas, mount	4,245	49	08	124	39	Admir. chart
16	Downie	2,475	51	09	117	50	C.P.R.
539	Downie range, north	4,626	50	25	125	03	Admir. chart
539	Downie range, south	4,400	50	23	125	02	Admir. chart
587	Doyle	2,516	49	42	115	41	C.P.R.
545	Dragon mountain	5,600	53	04	121	52	Geol. Surv.
537	Drew, mount	4,500	48	57	124	19	Admir. chart
538	Drew, mount	6,150	49	47	123	48	Admir. chart
528	Drewry cairn	8,994	51	13	117	15	Surv. Gen.
530	Drewry mountain	7,817	42	29	116	53	Geol. Surv.
282	Drum lake	1,035	49	52	125	39	C.N.R.
540	Drummond, mount	3,273	50	33	125	44	Admir. chart
17	Drynoch	755	50	20	121	24	C.P.R.
525	Duchesnay, mount	9,592	51	22	116	27	Surv. Gen.
525	Duchesnay pass	8,737	51	22	116	26	Surv. Gen.
546	Duck Creek mountain	5,000	52	43	121	39	Geol. Surv.
17	Ducks	1,154	50	39	119	57	C.P.R.
538	Dudley cone	4,130	50	12	124	36	Admir. chart
533	Dufferin hill	2,830	50	40	120	24	Geol. Surv.
103	Duncan	47	48	47	123	42	E. & N.R.
528	Duncan, mount	10,582	51	02	117	18	Surv. Gen.
540	Dundas, mount	5,950	50	55	125	29	Admir. chart
104	Dunsmuir	89	49	23	124	36	E. & N.R.
188	Dunster	2,520	53	07	119	51	G.T.P.R.
541	Dunsterville, mount	2,700	50	48	126	22	Admir. chart
544	Dupont peak	5,294	56	54	132	31	Coast Surv.
540	Dyer, mount	6,100	51	00	125	38	Admir. chart
	E						
92	Eager	2,899	49	33	115	43	C.P.R.
544	Eagle crag	5,705	56	55	131	42	Coast Surv.
129	Eagle lake	2,700	52	00	121	10	C.P.R.
125	Eagle lake	3,468	51	53	124	25	C.P.R.
16	Eagle pass	1,823	50	58	118	23	C.P.R.
524	Eagle peak	8,043	49	03	114	03	Surv. Gen.
528	Eagle peak	9,353	51	17	117	27	Surv. Gen.
528	Earl Grey, mount	10,200	50	20	116	29	Geol. Surv.
533	East Barrière lake	2,250	51	15	119	47	Geol. Surv.
96	East Granby	1,833	49	03	118	28	C.P.R.
103	Eburne	29	49	12	123	07	C.P.R.
128	Echo lake	3,714	51	24	120	30	C.P.R.
188	Eddy	2,363	53	14	120	05	G.T.P.R.
548	Eddiza, mount	5,000	57	43	130	34	Dept. Lands
549	Edgar lake	2,800	59	25	134	10	Geol. Surv.
95	Edgewater	2,600	50	30	116	07	C.P.R.
540	Edith, mount	2,600	50	38	125	47	Admir. chart
548	Edmund mountain	6,420	59	46	133	15	Geol. Surv.
548	Egnell, mount	5,400	58	20	131	56	Geol. Surv.
540	Egremont, mount	2,800	50	29	125	42	Admir. chart
548	Eh-ah-dzetle, mount	6,000	57	42	129	46	Dept. Lands
548	Ehalluei lake	3,000	57	40	129	46	Dept. Lands
96	Eholt	3,097	49	09	118	33	C.P.R.

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544	Elbow mountain	4,233	56	56	131	50	Bdy.Com.Can.
539	Eldon, mount	2,011	50	24	125	31	Admir. chart
531	Elise mountain	6,960	49	21	117	11	Geol. Surv.
536	Eliza dome	2,819	49	53	127	08	Admir. chart
542	Eliza, mount	1,100	50	57	126	51	Admir. chart
536	Eliza Ears, north	4,107	50	00	127	01	Admir. chart
536	Eliza Ears, south	3,885	49	59	127	02	Admir. chart
535	Elk lake	196	48	32	123	24	Geol. Surv.
369	Elk Lake station	235	48	32	123	25	V. & S.R.
	Elko		49	18	115	07	
92	Can. Pac. station	3,089					C.P.R.
366	Great Nor. station	3,103					G.N.R.
538	Ellesmere, mount	5,800	49	38	123	48	Admir. chart
538	Elphinstone, mount	4,508	49	28	123	33	Admir. chart
17	Elson	1,484	50	53	119	31	C.P.R.
542	Elwin mountain, north	2,334	53	57	130	03	Admir. chart
543	Elwin mountain, south	2,557	53	56	130	02	Admir. chart
15	Emerald	3,900	51	22	116	33	C.P.R.
525	Emerald pass	8,889	51	30	116	34	Surv. Gen.
525	Emerald peak	8,332	51	27	116	35	Surv. Gen.
542	Emily, mount	1,225	50	56	126	53	Admir. chart
545	Emmerich, mount	6,800	59	13	135	41	Bdy.Com.Can.
544	Emmons, mount	5,750	59	33	135	23	Bdy.Com.Can.
535	Empress mountain	2,184	48	28	123	40	Admir. chart
189	Endako	2,242	54	06	125	00	G.T.P.R.
102	Enderby	1,160	50	33	119	09	C.P.R.
189	Engern	2,314	54	02	124	17	G.T.P.R.
537	Entrance mountain	1,275	50	28	128	04	Admir. chart
539	Entwistle, mount	4,000	50	35	125	30	Admir. chart
587	Environ	2,651	50	14	115	51	C.P.R.
93	Erickson	2,113	49	05	116	28	C.P.R.
544	Ericsson peak	4,296	57	09	133	02	Admir. chart
366	Erie	2,343	49	11	117	20	G.N.R.
531	Erie mountain	5,198	49	13	117	22	Geol. Surv.
587	Erris	3,231	49	39	120	22	K.V.R.
103	Esquimalt	32	48	27	123	25	E. & N.R.
533	Estekwalan mountain	5,260	50	31	119	39	Geol. Surv.
539	Estero peak	6,055	50	28	125	13	Admir. chart
542	Estevan island	1,700	53	05	129	38	Admir. chart
125	Eucheniko lake	3,129	53	09	124	25	C.P.R.
537	Euptor, mount	6,000	49	35	125	38	Admir. chart
128	Eureka lake	3,761	51	25	121	00	C.P.R.
126	Eutiakwetachick lake	2,978	53	12	125	32	C.P.R.
539	Evans, mount	6,900	50	58	124	53	Admir. chart
537	Evans, mount	2,500	49	18	124	41	Admir. chart
370	Evans-Thomas	38	49	01	122	10	B.C.E.R.
189	Evelyn	1,557	54	54	127	16	G.T.P.R.
539	Evening mountain	1,486	50	13	125	05	Admir. chart
540	Everard, mount	7,000	51	01	125	42	Admir. chart
544	Everett peak	3,748	58	01	133	54	Bdy.Com.Can.
541	Everingham, mount	5,200	50	57	126	16	Admir. chart
548	Ewing mountain	5,400	59	52	133	25	Geol. Surv.
190	Exstew	71	54	25	129	03	G.T.P.R.

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	F						
539	Face mountain	5,095	50	26	124	44	Admir. chart
		14,589					Malaspina
		14,000					Tebenkof
		13,946					Vasilief
		14,708					Russian chart
		13,864					Tebenkof
545	Fairweather, mount	15,500	58	55	137	32	Coast Survey chart, 1895
		15,287					Bdy.Com.Can.
		15,292					Coast Survey chart, 1900
252	Falls Creek station	603	50	04	121	32	C.N.R.
536	False ears	3,814	50	08	127	09	Admir. chart
536	Family humps, east	2,980	50	03	127	08	Admir. chart
536	Family humps, west	2,892	50	03	127	09	Admir. chart
535	Fane, mount	1,300	48	34	123	29	Admir. chart
529	Fang rock	9,302	51	17	117	52	Surv. Gen.
549	Fantail lake	2,310	59	37	134	30	Geol. Surv.
528	Farnham, mount	11,342	50	29	116	27	Geol. Surv.
548	Farnsworth mountain	5,730	59	30	133	00	Geol. Surv.
542	Farrant island	1,700	53	20	129	26	Admir. chart
95	Farron	3,984	49	16	118	08	C.P.R.
587	Faulder	2,212	49	36	119	50	K.V.R.
541	Faulkner, mount	1,600	50	31	126	16	Admir. chart
546	Fawnie mountains	6,000	53	10	125	00	Geol. Surv.
524	Fay, mount (peak No. 1)	10,612	51	17	116	09	Surv. Gen.
587	Fenwick	2,471	49	42	115	32	C.P.R.
542	Fermanagh, mount	1,135	50	56	126	57	Admir. chart
	Fernie		49	30	115	03	
92	Can. Pac. station	3,313					C.P.R.
366	Great Nor. station	3,277					G.N.R.
528	Feuz peak	10,982	51	09	117	25	Surv. Gen.
104	Fiddick	152	49	05	123	53	E. & N.R.
15	Field	4,072	51	23	116	29	C.P.R.
525	Field, mount	8,645	51	26	116	28	Surv. Gen.
96	Fife	1,875	49	04	118	12	C.P.R.
529	Findhorn peak	9,501	51	06	117	33	Surv. Gen.
542	Finger mountain	5,000	51	08	126	37	Admir. chart
547	Finlay, mount	5,200	57	34	126	18	Geol. Surv.
535	Finlayson, mount	1,342	48	29	123	32	Admir. chart
94	Fir	3,076	49	38	115	56	C.P.R.
546	Fire-pan mountains	8,000	55	30	126	30	Geol. Surv.
587	Firlands	2,606	50	38	116	04	C.P.R.
100	Fish lake	3,509	50	02	117	11	C.P.R.
527	Fisher mountain	9,245	49	39	115	29	Geol. Surv.
96	Fisherman	2,237	49	06	118	29	C.P.R.
103	Fitzgerald	862	48	35	123	36	E. & N.R.
526	Fitzwilliam, mount	9,742	52	50	118	25	Wheeler
366	Flagstone	2,366	49	04	115	11	G.N.R.
16	Flat Creek station	3,090	51	13	117	41	C.P.R.
542	Flat mountain	6,000	51	13	126	45	Admir. chart
545	Flat Top mountain	7,400	53	05	121	09	Geol. Surv.
529	Fleming peak	10,371	51	21	117	32	Surv. Gen.
252	Flood	117	49	21	121	30	C.N.R.
540	Flora peak	1,950	50	40	125	46	Admir. chart
542	Florence, mount	1,515	50	57	126	55	Admir. chart
549	Florence mountains	6,610	59	23	134	15	Geol. Surv.

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536	Flores island, summit	3,000	49	18	126	10	Admir. chart
533	Fly hill	5,750	50	44	119	29	Surv. Gen.
544	Foote peak	5,176	57	04	132	45	Coast Surv.
540	Forbes, mount	2,000	50	34	125	53	Admir. chart
16	Forde	2,563	51	27	117	07	C.P.R.
188	Foreman	1,931	53	58	122	40	G.T.P.R.
189	Forestdale	2,300	54	25	126	13	G.T.P.R.
534	Forge mountain	5,500	50	34	121	00	Geol. Surv.
546	Forks mountain	3,600	52	36	121	45	Geol. Surv.
528	Forster, mount	8,112	50	39	116	16	Geol. Surv.
189	Fort Fraser station	2,245	54	04	124	32	G.T.P.R.
478	Fort St. John, water in Peace river	1,462	56	11	120	53	Geol. Surv.
587	Fort Steele station	2,510	49	37	115	38	C.P.R.
526	Fortress lake	4,330	52	23	117	55	Coleman
541	Foster, mount	3,890	50	45	126	01	Admir. chart
534	Fountain peak	5,640	50	43	121	53	Geol. Surv.
534	Fountain ridge	5,820	50	40	121	51	Geol. Surv.
528	Fox, mount	10,572	51	10	117	26	Surv. Gen.
281	Francis lake	718	48	58	124	42	C.N.R.
540	Francis, mount	4,880	50	48	125	56	Admir. chart
543	Francis, mount	5,041	55	08	130	49	Admir. chart
	François lake	2,375	54	00	125	30	Geol. Surv.
537	Franklin, mount	5,000	48	55	124	11	Admir. chart
537	Franklin range	4,680	50	28	126	40	Admir. chart
544	Franklyn peaks, north	4,314	57	08	133	03	Coast Surv.
540	Franklyn range	3,200	50	28	125	41	Admir. chart
371	Fraser	2,767	59	44	135	00	W.P. & Y.R.
189	Fraser Lake station	2,205	54	04	124	50	G.T.P.R.
189	Fraser lake, low water, 2,192; high water	2,196	54	04	124	50	G.T.P.R.
102	Fraser Mills	17	49	14	122	52	C.P.R.
369	Fraser River station	34	49	12	122	54	G.N.R.
541	Frederic, mount	5,000	50	43	126	04	Admir. chart
251	Frederick (*now* Cox)	1,168	50	45	120	38	C.N.R.
536	Frederick, mount	2,472	48	59	125	31	Admir. chart
540	Frederick, mount	2,655	50	27	125	44	Admir. chart
538	Frederick William, mount	6,137	50	06	123	52	Admir. chart
526	Freshfield, mount	10,900	51	40	116	56	Surv. Gen.
531	Freya, mount	8,382	49	42	117	49	Geol. Surv.
366	Fruitvale	1,984	49	07	117	31	G.N.R.
17	Furrer	1,142	50	40	120	09	C.P.R.
	G						
92	Galloway	2,849	49	22	115	14	C.P.R.
538	Gambier island	3,176	49	31	123	26	Admir. chart
537	Gap mountain	2,204	50	26	127	56	Admir. chart
539	Gardiner, mount	6,300	50	35	125	15	Admir. chart
538	Gardner, mount	2,479	49	23	123	24	Admir. chart
544	Garfield peak	3,929	57	16	133	10	Coast Surv.
535	Garibaldi hill	549	48	20	123	34	Geol. Surv.
536	Garibaldi peak, east	4,458	50	12	127	13	Admir. chart
536	Garibaldi peak, west	3,695	50	12	127	15	Admir. chart
525	Garnet, mount	7,597	51	12	116	29	Surv. Gen.
539	Gasteneau mountains	5,740	50	24	125	46	Admir. chart
125	Gatcho lake	3,527	52	57	125	46	C.P.R.
526	Geikie, mount	11,016	52	43	118	22	Wheeler
528	Geikie, mount, north peak	8,014	51	12	117	27	Surv. Gen.

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531	Gem hill	5,490	49	18	117	55	Geol. Surv.
101	Genelle	1,436	49	11	117	42	C.P.R.
540	Geneste cone	1,400	50	30	125	53	Admir. chart
536	Geneviève, mount	1,800	49	42	126	53	Admir. chart
251	Genier (*now* Chinook Cover)	1,253	51	15	120	09	C.N.R.
537	Geoffrey, mount	1,090	49	31	124	43	Admir. chart
540	George, mount	3,700	50	28	125	46	Admir. chart
543	George mountains	3,225	55	33	129	50	Admir. chart
547	Germansen	2,550	55	47	124	40	Geol. Surv.
100	Gerrard	2,365	50	30	117	17	C.P.R.
530	Gibraltar, mount	9,590	51	44	117	51	Palmer
100	Giegerich	3,517	50	03	117	11	C.P.R.
370	Gifford	21	49	05	122	19	B.C.E.R.
538	Gifford peninsula	1,000	50	05	124	45	Admir. chart
542	Gil, mount	3,000	53	16	129	13	Admir. chart
466	Gillespie, mount	5,050	49	02	119	12	Bdy.Com.Can.
96	Gilpin	1,681	49	01	118	19	C.P.R.
540	Gilson, mount	5,140	50	53	125	43	Admir. chart
531	Gimli, mount	9,215	49	46	117	38	Geol. Surv.
188	Giscome	1,961	54	05	122	23	G.T.P.R.
547	Giscome portage, summit	2,160	54	10	122	35	Geol. Surv.
16	Glacier	4,094	51	16	117	30	C.P.R.
544	Glacier mountain	4,769	56	47	131	50	Admir. chart
540	Glacier peak	4,120	50	51	125	33	Admir. chart
95	Glade	1,539	49	24	117	32	C.P.R.
531	Gladsheim mountain	9,275	49	47	117	36	Geol. Surv.
543	Gladstone, mount	4,800	56	00	129	51	Admir. chart
17	Gladwin	758	50	15	121	30	C.P.R.
549	Gladys lake	2,915	59	54	133	00	Geol. Surv.
545	Glave, mount	6,150	59	36	136	19	Coast Surv.
549	Gleaner, mount	6,650	59	28	134	09	Geol. Surv.
587	Glen Fir	2,590	49	42	119	38	K.V.R.
15	Glenogle	3,008	51	17	116	50	C.P.R.
368	Glenside	3,644	49	07	118	36	G.N.R.
252	Glen Valley station	22	49	10	122	29	C.N.R.
587	Glen Walker	2,278	49	58	120	57	K.V.R.
534	Glossy, mount	6,150	50	37	121	09	Geol. Surv.
538	Gloucester, mount	3,228	50	17	124	53	Admir. chart
370	Glover	19	49	05	122	18	B.C.E.R.
533	Gnawed mountain	5,720	50	25	120	59	Geol. Surv.
526	Goat peak	8,200	51	52	117	26	Collie
93	Goatfell	2,910	49	07	116	10	C.P.R.
100	Gold Hill station	2,063	50	24	117	05	C.P.R.
16	Golden	2,583	51	18	116	58	C.P.R.
538	Golden Ears or Blanchard, mount	5,560	49	22	122	31	Admir. chart
528	Goldie mountain	8,700	50	25	116	08	Geol. Surv.
103	Goldstream	280	48	27	123	33	E. & N.R.
535	Goldstream balancing reservoir	1,505	48	30	123	38	Geol. Surv.
	Goldstream reservoir No. 1	1,125					
	Goldstream reservoir No. 2	1,560					
	Goldstream reservoir No. 3 (bar.)	1,770					
530	Goldstream, mount	9,310	51	39	118	04	Palmer
537	Good, mount	4,000	48	53	124	10	Admir. chart
525	Goodsir, mount, north tower	11,555	51	13	116	25	Surv. Gen.
525	Goodsir, mount, south tower	11,676	51	12	116	24	Surv. Gen.
525	Gordon, mount	10,336	51	37	116	30	Surv. Gen.
548	Gordon, mount	5,000	57	44	131	12	Dept. Lands
589	Gossett (*formerly* Rattlesnake Flat)	624	50	17	121	30	C.N.R.
541	Gosset, mount	2,300	50	36	126	08	Admir. chart

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530	Gothics, mount	10,610	51	44	117	53	Palmer
370	Government	16	49	12	122	55	B.C.E.R.
250	Government Ferry (*now* Clearwater)	1,334	51	37	120	05	C.N.R.
530	Graham, mount	9,740	51	41	117	55	Surv. Gen.
547	Grahame, fort (water in Finlay river)	2,215	56	36	124	43	Geol. Surv.
96	Granby Smelter station	1,837	49	03	118	26	C.P.R.
528	Grand mountain	10,832	51	05	117	23	Surv. Gen.
	Grand Forks		49	02	118	28	
96	Can. Pac. station	1,746					C.P.R.
96	Kettle Valley station	1,705					K.V.R.
367	Great Nor. station	1,738					G.N.R.
367	Grand Forks junction	1,746	49	00	118	28	G.N.R.
95	Granite	1,768	49	30	117	22	C.P.R.
532	Granite mountain	6,665	49	06	117	51	Geol. Surv.
533	Granite mountain	5,010	50	46	119	24	Surv. Gen.
539	Granite peak	6,653	50	44	124	59	Admir. chart
538	Grant hill	1,240	49	12	122	30	Admir. chart
529	Grant peak	10,216	51	22	117	32	Surv. Gen.
544	Grant peak	5,291	57	12	133	04	Coast Surv.
187	Grantbrook		52	54	118	45	
187	Grand Trunk Pac. station	3,470					G.T.P.R.
249	Can. Nor. station	3,455					C.N.R.
531	Grassy mountain	6,670	49	18	117	29	Geol. Surv.
544	Gray peak	4,694	57	10	132	51	Admir. chart
539	Grazebrooke, mount	5,420	50	21	124	39	Admir. chart
105	Great Central lake, low water	260	49	24	125	26	E. & N.R.
16	Greeley	1,667	51	01	118	04	C.P.R.
199	Green lake	3,428	51	25	121	18	P.G.E.R.
198	Green lake, high water, 2,081; low	2,078	50	12	122	54	P.G.E.R.
529	Green, mount	8,860	51	14	117	35	Surv. Gen.
538	Green mountain	860	50	07	125	00	Admir. chart
545	Greenberry, mount	6,000	53	05	121	30	Geol. Surv.
101	Greenslide	1,491	50	53	118	07	C.P.R.
96	Greenwood	2,466	49	05	118	41	C.P.R.
535	Grey, mount	4,768	49	00	124	41	Admir. chart
531	Grey Wolf mountain	7,440	49	58	117	41	Geol. Surv.
543	Griffin, mount	1,410	54	32	130	29	Admir. chart
532	Griffin mountain	7,120	50	54	118	40	Geol. Surv.
16	Griffith	2,843	51	28	117	30	C.P.R.
102	Grindrod	1,169	50	37	119	08	C.P.R.
528	Grizzly Creek mountain, west peak	7,348	51	19	117	21	Surv. Gen.
529	Grizzly, mount	9,061	51	19	117	34	Surv. Gen.
530	Grohman mountain	7,550	49	37	117	19	Geol. Surv.
548	Groundhog mountain	6,000	56	45	128	10	Dept. Lands
543	Guanton mountains	5,163	55	45	129	50	Admir. chart
548	Guardian mountain	5,650	59	34	132	45	Geol. Surv.
530	Guardsman mountain	9,500	51	40	117	51	Palmer
369	Guichon	11	49	05	123	07	G.N.R.
369	Guichon Line junction	9	49	06	122	54	G.N.R.
188	Guilford	2,131	53	50	121	13	G.T.P.R.
546	Guy mountain	3,500	52	27	121	57	Geol. Surv.
538	Gwendoline hills	840	50	02	124	48	Admir. chart
	H						
526	Habel, mount	10,361	51	36	116	37	Surv. Gen.
129	Hache, lac la	2,649	51	49	121	29	P.G.E.R.
549	Halcro peak	5,860	59	56	133	44	Geol. Surv.

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368	Hale	3,340	49	07	118	33	G.N.R.
549	Hale, mount	5,490	59	32	134	21	Geol. Surv.
128	Half-moon lake	3,854	51	25	120	50	C.P.R.
533	Hall, mount	7,360	50	40	118	05	Geol. Surv.
366	Hall siding	2,828	49	22	117	14	G.N.R.
538	Hallowell, mount	3,980	49	42	123	57	Admir. chart
370	Halls Prairie station	23	49	06	122	43	B.C.E.R.
19	Hammond	28	49	12	122	39	C.P.R.
525	Hanbury peak	10,267	51	15	116	29	Surv. Gen.
542	Hand, mount	1,164	52	11	128	14	Admir. chart
19	Haney	26	49	12	122	36	C.P.R.
537	Hankin range	4,000	50	25	126	55	Admir. chart
536	Hankin, mount	2,279	49	11	124	48	Admir. chart
188	Hansard	2,005	54	06	121	53	G.T.P.R.
281	Happy Valley station	175	48	24	123	33	C.N.R.
541	Hardy, mount	2,610	50	30	126	04	Admir. chart
540	Harewood, mount	2,600	50	28	125	45	Admir. chart
370	Harmsworth	84	49	08	122	35	B.C.E.R.
539	Harold, mount	1,200	50	32	125	39	Admir. chart
544	Harold, mount	3,428	57	00	131	41	Admir. chart
18	Harrison lake, high water, 40; low water	28	49	30	121	50	C.P.R.
18	Harrison Mills	47	49	14	121	57	C.P.R.
95	Harrogate	2,580	50	56	116	24	C.P.R.
99	Hartford	4,451	49	05	118	36	C.P.R.
538	Harvey, mount	5,865	49	28	123	11	Admir. chart
528	Hasler peak	11,113	51	09	117	25	Surv. Gen.
19	Hastings	33	49	17	123	01	C.P.R.
540	Hastings hill	1,221	50	31	125	45	Admir. chart
18	Hatzic	32	49	09	122	15	C.P.R.
541	Hawes, mount	1,400	50	52	126	32	Admir. chart
541	Hawkins, mount	4,740	50	37	126	08	Admir. chart
537	Hayes, mount	1,550	49	01	123	54	Admir. chart
539	Hayes, mount	5,380	50	21	124	56	Admir. chart
103	Hayward	73	48	48	123	43	E. & N.R.
369	Hazelmere	123	49	02	122	43	G.N.R.
190	Hazelton	973	55	14	127	39	G.T.P.R.
548	Heart mountain	5,100	56	38	132	05	Geol. Surv.
535	Hecate, mount	3,440	49	01	124	58	Admir. chart
15	Hector	5,213	51	26	116	20	C.P.R.
367	Hedley	1,719	49	21	120	05	G.N.R.
251	Heffley Creek (*now* Hefferley)	1,182	50	52	120	16	C.N.R.
531	Heimdal mountain	8,215	49	41	117	46	Geol. Surv.
531	Heinze mountain	4,950	49	09	117	40	Geol. Surv.
531	Hela, mount	8,915	49	54	117	35	Geol. Surv.
538	Helena, mount	5,451	50	13	123	52	Admir. chart
250	Hell-gate station (*now* Messiter)	2,078	51	56	119	21	C.N.R.
525	Helmet mountain	10,287	51	11	116	20	Surv. Gen.
545	Hendrickson, mount	4,550	59	49	139	28	Bdy.Com.Can.
539	Henry, mount	3,000	50	44	125	29	Admir. chart
544	Henry peak	3,386	57	08	132	56	Coast Surv.
536	Herbert, mount	4,200	49	53	126	30	Admir. chart
16	Hermit	3,896	51	20	117	27	C.P.R.
529	Hermit crest	9,010	51	22	117	30	Surv. Gen.
529	Hermit mountain	10,194	51	22	117	31	Surv. Gen.
531	Hilda, mount	8,630	49	48	117	55	Geol. Surv.
103	Hillbank	171	48	43	123	38	E. & N.R.
104	Hillier	377	49	18	124	29	E. & N.R.
101	Hills	1,786	50	05	117	28	C.P.R.

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540	Hills, mount	5,650	50	57	125	39	Admir. chart
96	Hodges	2,764	49	09	118	29	C.P.R.
547	Hogem, Old	2,570	55	45	125	26	Geol. Surv.
547	Hogem pass	3,438	55	38	125	54	Geol. Surv.
537	Holdsworth, mount	3,040	50	31	126	56	Admir. chart
530	Holway, mount	10,002	51	24	118	00	Surv. Gen.
526	Hooker, mount	10,505	52	26	118	18	Coleman
527	Hooker, mount	8,055	49	40	116	40	Geol. Surv.
537	Hooper, mount	5,100	49	01	124	28	Admir. chart
541	Hooper, mount	5,360	50	48	126	08	Admir. chart
545	Hoorts, mount	2,077	59	45	139	31	Coast Surv.
	Hope		49	23	121	27	
18	Can. Pac. station	214					C.P.R.
252	Can. Nor. station	154					C.N.R.
546	Horetzky mountain	5,272	55	38	126	53	Geol. Surv.
537	Horne lake	357	49	20	124	43	Admir. chart
100	Horrop	1,790	49	36	117	03	C.P.R.
128	Horse lake	3,779	51	25	120	55	C.P.R.
	Hosmer		49	35	114	58	
92	Can. Pac. station	3,456					C.P.R.
366	Great Nor. station	3,415					G.N.R.
548	Hotailu mountain	5,700	58	20	130	15	Geol. Surv.
535	House cone	2,500	48	40	124	33	Admir. chart
544	House peak	6,001	56	56	132	34	Coast Surv.
539	House mountain	4,118	50	55	124	54	Admir. chart
189	Houston	1,951	54	24	126	40	G.T.P.R.
545	Howley mountain	6,300	53	00	121	25	Geol. Surv.
526	Howse pass	4,500	51	46	116	45	C.P.R.
526	Howse peak	10,800	51	49	116	40	Outram
100	Howser	1,874	50	19	117	00	C.P.R.
369	Howser lake, high water, 1,810; low water	1,801	50	18	116	57	H.L.R.
532	Hozameen range	6,360	49	04	121	01	Geol. Surv.
525	Huber, mount	11,041	51	23	116	18	Surv. Gen.
189	Hubert	1,688	54	40	127	00	G.T.P.R.
478	Hudson Hope (water in Peace river)	1,513	56	02	121	58	Geol. Surv.
524	Hughes range	6,000	49	45	115	40	Geol. Surv.
189	Hulatt	2,089	53	58	123	46	G.T.P.R.
250	Hull	1,453	51	36	119	53	C.N.R.
542	Hulme, mount	1,065	50	52	127	01	Admir. chart
541	Hulton, mount	3,980	50	45	126	13	Admir. chart
544	Hump knoll	3,116	57	58	132	50	Admir. chart
524	Hungabee, mount	11,447	51	20	116	17	Surv. Gen.
527	Hungry peak	8,600	49	45	116	32	Geol. Surv.
370	Hunter	34	49	06	122	41	B.C.E.R.
526	Hunter, mount	8,652	51	18	116	42	Surv. Gen.
547	Hunter peak	5,550	55	10	122	10	Geol. Surv.
532	Hunter range, highest	7,460	50	46	118	50	Geol. Surv.
	Huntingdon		49	00	122	16	
103	Can. Pac. station	45					C.P.R.
368	Great Nor. station	44					G.N.R.
370	B.C. Electric station	42					B.C.E.R.
543	Huntingdon, mount	5,048	55	16	129	40	Admir. chart
525	Hurd, mount	9,265	51	17	116	33	Surv. Gen.
189	Hutchison	2,084	54	00	123	17	G.T.P.R.
188	Hutton	2,045	54	01	121	39	G.T.P.R.
550	Huxley island	1,500	52	27	131	23	Geol. Surv.
97	Hydraulic summit, mean	4,156	49	47	119	08	K.V.R.

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	I						
541	Ick, mount	1,365	50	49	126	47	Admir. chart
530	Iconoclast, mount	10,646	51	27	117	46	Surv. Gen.
532	Ida, mount	5,320	50	38	119	18	Geol. Surv.
527	Ida, mount	10,000	54	07	120	08	Jobe
548	Idaho butte	6,180	59	36	133	17	Geol. Surv.
546	Ilgachuz mountains	7,000	52	40	125	20	Geol. Surv.
16	Illicilliwaet	2,711	51	11	117	46	C.P.R.
529	Illicilliwaet, mount, south peak	7,633	51	11	117	45	Surv. Gen.
530	Incomappleux, mount	8,840	50	40	117	46	Surv. Gen.
127	Indian Point lake	3,200	53	14	121	18	C.P.R.
531	Ingersoll mountain	7,240	50	03	117	59	Geol. Surv.
252	Inkitsaph	565	49	59	121	30	C.N.R.
369	Inverholm	7	49	05	123	01	G.N.R.
190	Inverness Cannery	19	54	13	130	13	G.T.P.R.
531	Irene mountain	6,750	49	03	116	57	Geol. Surv.
533	Iron mountain	5,280	50	02	120	46	Geol. Surv.
250	Irvine	1,636	51	38	119	41	C.N.R.
531	Irvine, mount	7,765	49	33	116	57	Geol. Surv.
127	Isaac lake	3,180	53	15	121	00	C.P.R.
544	Iskut mountain	4,799	56	41	131	41	Coast Surv.
545	Island mountain	5,800	53	05	121	41	Geol. Surv.
188	Isle Pierre station	2,099	53	56	123	16	G.T.P.R.
526	Isolated peak	9,224	51	33	116	35	Surv. Gen.
546	Itcha mountains	7,000	52	40	125	00	Geol. Surv.
	J						
548	Jack peak	6,420	59	36	132	42	Geol. Surv.
370	Jackman	279	49	06	122	28	B.C.E.R.
249	Jackman (*formerly* Tête Jaune Cache)	2,826	52	58	119	23	C.N.R.
527	Jackpine pass	6,500	53	24	119	26	Jobe
532	Jackson, mount	4,595	49	32	120	46	Geol. Surv.
92	Jaffray	2,705	49	22	115	18	C.P.R.
541	James, mount	2,676	50	43	126	25	Admir. chart
370	Jardine	45	49	08	122	37	B.C.E.R.
527	Jarvis pass	4,900	54	09	120	01	Jobe
543	Jauncey, mount	3,654	55	05	130	05	Admir. chart
535	Jeffrey, mount	1,800	48	36	123	33	Admir. chart
93	Jerome	3,057	49	22	115	49	C.P.R.
543	Johnson, mount	6,365	56	03	129	58	Bdy.Com.Can.
549	Johnson range	5,500	59	26	133	26	Geol. Surv.
542	Joliffe, mount	1,460	50	55	126	58	Admir. chart
532	Jones lake	2,060	49	29	121	33	Warden
539	Jones, mount	6,235	50	34	125	19	Admir. chart
251	Josephine (*now* McLure)	1,185	51	00	120	13	C.N.R.
532	Joss mountain	7,500	50	49	118	27	Surv. Gen.
92	Jukeson	2,589	49	22	115	23	C.P.R.
528	Jumbo mountain	11,217	50	24	116	32	Geol. Surv.
587	Jura	3,065	49	36	120	23	K.V.R.
	K						
544	Kahtate mountain	4,050	56	40	131	42	Bdy.Com.Can.
190	Kaien	19	54	18	130	16	G.T.P.R.
527	Kain mountain	9,392	53	03	119	02	Wheeler
548	Kaketsa, mount	5,000	58	10	132	00	Geol. Surv.

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17	Kamloops station	1,159	50	41	120	20	C.P.R.
251	Kamloops junction	1,150	50	41	120	20	C.N.R.
17	Kamloops lake, high water, 1,137; low	1,109	50	42	120	28	C.P.R.
18	Kanaka	613	50	08	121	35	C.P.R.
524	Kananaskis pass	6,500	50	37	115	12	Geol. Surv.
546	Kangaroo mountain	4,800	52	42	121	45	Geol. Surv.
543	Kapho, mount	4,589	56	16	131	36	Bdy.Com.Can.
537	Karmutzen, mount	5,500	50	21	127	01	Admir. chart
100	Kaslo	1,777	49	55	116	54	C.P.R.
544	Kates Needle mountain	9,560	57	03	132	02	Admir. chart
18	Katz	110	49	22	121	32	C.P.R.
526	Kauffmann, mount	10,200	51	47	117	03	Surv. Gen.
369	Keating	201	48	34	123	25	V. & S.R.
18	Keefer	561	50	01	121	32	C.P.R.
199	Kelly lake	3,503	51	00	121	47	P.G.E.R.
370	Kennedy	330	49	09	122	53	B.C.E.R.
543	Kennedy island	2,765	54	02	130	11	Admir. chart
540	Kennedy, mount	6,655	50	50	125	32	Admir. chart
	Keremeos		49	12	119	48	
135	Can. Pac. station	1,539					C.P.R.
367	Great Nor. station	1,361					G.N.R.
526	Kerr, mount	9,384	51	31	116	37	Surv. Gen.
542	Kerr, mount	1,145	50	55	127	04	Admir. chart
15	Kicking Horse lake	5,203	51	26	116	21	C.P.R.
15	Kicking Horse pass	5,332	51	27	116	18	C.P.R.
370	Kidd	40	49	02	122	05	B.C.E.R.
188	Kidd	2,126	53	44	120	59	G.T.P.R.
528	Kilpatrick, mount	10,624	51	06	117	25	Surv. Gen.
546	Kimball mountain	6,600	52	53	121	06	Geol. Surv.
94	Kimberley	3,662	49	41	115	59	C.P.R.
548	Kinaskan lake	2,800	57	35	130	06	Dept. Lands
93	Kinert	2,651	49	09	116	15	C.P.R.
526	King, mount	9,456	51	21	116	39	Surv. Gen.
466	King Edward peak	9,300	49	01	114	16	Bdy.Com.Can.
541	Kingcome mountains	5,600	50	55	126	09	Admir. chart
93	Kingsgate	2,665	49	00	116	11	C.P.R.
587	Kingsvale	2,667	49	55	120	56	K.V.R.
101	Kinnaird	1,602	49	16	117	38	C.P.R.
527	Kinney lake	3,259	53	05	119	11	Wheeler
524	Kirby and Spence, mount	9,290	49	03	114	15	Geol. Surv.
532	Kirkup mountain	8,505	49	07	117	51	Geol. Surv.
587	Kirton	2,999	49	39	120	00	K.V.R.
	Kispiox	795	55	45	127	44	Rys.&Canals
93	Kitchener	2,442	49	10	116	20	C.P.R.
546	Kitkargasse village	1,325	55	33	127	35	Geol. Surv.
540	Kitty cone	4,200	50	45	125	36	Admir. chart
190	Kitwanga	584	55	06	128	03	G.T.P.R.
526	Kiwetinok peak	9,512	51	32	116	38	Surv. Gen.
548	Klappan summit	4,000	57	46	129	41	Dept. Lands
547	Klote, lake	4,300	55	58	126	12	Carruthers
370	Knight Road station	43	49	08	121	57	B.C.E.R.
189	Knockholt	1,975	54	37	126	53	G.T.P.R.
188	Knole	2,234	53	29	120	33	G.T.P.R.
100	Koch	1,610	49	31	117	38	C.P.R.
103	Koenig Hotel station	387	48	39	123	37	E. & N.R.
530	Kokanee mountain	9,400	49	45	117	08	Geol. Surv.
103	Koksilah	25	48	46	123	41	E. & N.R.
100	Kootenay lake, extreme flood, 1,777; high water, 1,764; low water	1,749	49	29	117	19	C.P.R.

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93	Kootenay Landing station	1,775	49	15	116	41	C.P.R.
547	Kotsine pass	3,600	55	45	126	45	Geol. Surv.
	Kualt	1,159	51	44	119	20	C.P.R.
	Kuldo	1,280	55	50	127	56	Rys.&Canals
550	Kunga island	1,500	52	46	131	40	Geol. Surv.
366	Kuskonook	1,779	49	19	116	41	G.N.R.
546	Kuyakuz lake	3,518	53	08	124	40	Geol. Surv.
546	Kuyakuz or McMillan mountains	5,000	53	10	124	40	Geol. Surv.
190	Kwinitsa	19	54	15	129	29	G.T.P.R.
	L						
100	La Blanche	1,823	50	16	116	59	C.P.R.
545	La Perouse, mount	10,758	58	34	137	05	Admir. chart
95	Labarthe	1,427	49	20	117	48	C.P.R.
531	Ladybird mountain	7,567	49	25	117	48	Geol. Surv.
104	Ladysmith	80	49	00	123	49	E. & N.R.
252	Laidlaw	94	49	18	121	38	C.N.R.
532	Lake mountain	5,464	49	02	117	44	Geol. Surv.
542	Lake mountain	2,270	52	21	128	19	Admir. chart
104	Lake Cowichan station	545	48	50	124	02	E. & N.R.
189	Lake Kathlyn station	1,653	54	50	127	13	G.T.P.R.
587	Lakeville	3,473	49	33	119	05	K.V.R.
587	Lake Windermere station	2,615	49	32	115	57	C.P.R.
537	Landalt, mount	4,250	48	59	124	17	Admir. chart
540	Lang, mount	5,390	50	52	125	30	Admir. chart
535	Langford lake	208	48	27	123	32	Admir. chart
252	Langley	22	49	10	122	35	C.N.R.
370	Langley Prairie	40	49	06	122	40	B.C.E.R.
549	Lanning, mount	6,240	59	51	134	25	Geol. Surv.
537	Lanz island	1,177	50	49	128	42	Admir. chart
	Larchtree hill	3,964	49	00	119	13	Bdy. Com.
541	Lardner, mount	3,465	50	56	126	32	Admir. chart
100	Lardo	1,789	50	11	116	59	C.P.R.
102	Larkin	1,314	50	22	119	14	C.P.R.
530	Lasca, mount	7,804	49	30	117	02	Geol. Surv.
540	Lascelles, mount	3,400	50	28	125	47	Admir. chart
544	Laura, mount	7,527	56	50	131	43	Coast Surv.
16	Lauretta	1,957	51	05	117	55	C.P.R.
367	Laurier	1,666	49	00	118	13	G.N.R.
527	Laurier pass	5,300	56	50	123	42	Vreeland
527	Laurier peak	7,000	56	48	123	44	Vreeland
526	Laussedat, mount	10,015	51	34	116	58	Surv. Gen.
528	Law, mount	9,746	50	31	116	21	Geol. Surv.
548	Lawrie range	5,120	59	26	133	19	Geol. Surv.
549	Lawsan, mount	5,150	59	34	134	26	Geol. Surv.
537	Lazar, mount	2,190	48	36	123	47	Admir. chart
125	Le Blanc lake	3,064	52	03	124	12	C.P.R.
536	Leading hill	1,104	49	51	127	01	Admir. chart
536	Leading mountain	2,726	49	29	126	27	Admir. chart
535	Leading peak	1,346	48	29	123	33	Admir. chart
538	Leading peak (Anvil island)	2,746	49	33	123	18	Admir. chart
543	Leading peak (Chatham sound)	2,200	54	31	130	23	Admir. chart
15	Leanchoil	3,682	51	13	116	35	C.P.R.
100	Lebahdo	1,683	49	35	117	34	C.P.R.
529	Leda, mount	9,133	51	12	117	29	Surv. Gen.
524	Lefroy, mount	11,220	51	22	116	17	Surv. Gen.

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188	Legrand	2,312	53	25	120	25	G.T.P.R.
537	Lemon, mount	1,200	50	53	127	48	Admir. chart
100	Lemon Creek station	1,788	49	42	117	29	C.P.R.
250	Lempriére (*formerly* Aparejos)	2,445	52	27	119	09	C.N.R.
549	Leonard mountain	6,730	59	43	133	26	Geol. Surv.
542	Lewis range	3,800	51	14	127	19	Admir. chart
533	Lichen mountain	6,850	51	09	119	17	Geol. Surv.
370	Lickman	55	49	07	122	00	B.C.E.R.
540	Lillie, mount	5,280	50	43	125	38	Admir. chart
199	Lillooet	740	50	41	121	55	P.G.E.R.
534	Lillooet hills	5,900	51	47	124	12	Dept. Lands
534	Lillooet lake, Lower	370	49	18	122	28	Warden
534	Lillooet lake, Upper	372	50	15	122	30	Warden
125	Lily lake	3,540	52	56	125	48	C.P.R.
549	Lina range	5,685	59	30	133	33	Geol. Surv.
369	Lincoln	182	49	05	122	37	G.N.R.
544	Lincoln peak	4,894	57	15	133	07	Admir. chart
188	Lindup	2,189	53	55	121	27	G.T.P.R.
524	Little, mount (peak No. 2)	10,293	51	18	116	11	Surv. Gen.
527	Little Grizzly peak	8,953	53	04	119	15	Wheeler
533	Little Shuswap lake, high water	1,146	50	19	119	40	Geol. Surv.
545	Lituya, mount	11,745	58	48	137	27	Bdy.Com.Can.
369	Liverpool	9	49	13	122	52	G.N.R.
538	Llanover, mount	2,200	50	11	124	50	Admir. chart
92	Loco	3,266	49	27	115	51	C.P.R.
532	Lodestone mountain	6,378	49	28	120	50	Geol. Surv.
371	Log Cabin station	2,915	59	47	134	58	W.P. & Y.R.
587	Lois	3,153	49	32	119	09	K.V.R.
528	Loki, mount	9,120	49	50	116	45	Geol. Surv.
370	Lombard	295	49	06	122	27	B.C.E.R.
536	Lombard, mount	3,000	49	34	126	33	Admir. chart
536	Lone cone	2,332	49	13	125	55	Admir. chart
541	Lone hill	1,000	50	47	126	43	Admir. chart
533	Long lake	1,275	50	10	119	20	Geol. Surv.
527	Longstaff, mount	10,530	53	11	119	22	Wheeler
188	Longworth	2,181	53	58	121	34	G.T.P.R.
528	Lookout, mount	8,219	51	14	117	26	Surv. Gen.
532	Lookout mountain	4,420	49	04	117	42	Geol. Surv.
534	Lookout point	6,600	50	33	121	28	Geol. Surv.
125	Loon lake	3,088	52	01	124	13	C.P.R.
533	Loon lake	2,820	51	06	121	15	Geol Surv.
92	Loop	4,248	49	40	114	46	C.P.R.
587	Lorna	4,039	49	48	119	21	K.V.R.
282	Lost lake	86	48	29	123	21	C.N.R.
531	Lost mountain	7,002	49	03	117	10	Geol. Surv.
251	Louis Creek station	1,229	51	08	120	07	C.N.R.
541	Lowe, mount	6,320	51	07	125	29	Admir. chart
	Lucerne		52	52	118	33	
187	Grand Trunk Pac. station	3,642					G.T.P.R.
249	Can. Nor. station	3,650					C.N.R.
103	Lulu Island station	6	49	09	123	10	C.P.R.
95	Luxor	2,599	50	40	116	45	C.P.R.
281	Luxton	229	48	27	123	31	C.N.R.
526	Lyell, mount	11,463	51	56	117	05	Wheeler
527	Lynx mountain	10,471	53	07	119	02	Wheeler
	Lytton		50	14	121	35	
18	Can. Pac. station	693					C.P.R.
251	Can. Nor. station	566					C.N.R.
533	Lytton mountains	6,520	50	13	121	29	Geol. Surv.

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533	Mabel lake	1,270	50	30	118	45	Geol. Surv.
532	Mabel mountain	7,060	50	41	118	34	Geol. Surv.
528	Macdonald, mount	9,482	51	19	117	27	Surv. Gen.
524	Macdonald range	9,000	49	10	114	45	Geol. Surv.
534	Machette lake	3,719	51	23	120	32	Dept. Lands
529	Mackenzie, mount	8,064	50	58	118	06	Surv. Gen.
532	Mackie mountain	7,230	49	15	117	48	Geol. Surv.
528	Macoun, mount	9,988	51	11	117	23	Surv. Gen.
533	Macpherson, mount	7,893	50	56	118	18	Geol. Surv.
250	Mad River station	1,690	51	41	119	39	C.N.R.
103	Magee	111	49	13	123	09	C.P.R.
539	Magin, mount	1,800	50	45	125	33	Admir. chart
129	Mahood lake	2,081	51	54	120	30	C.P.R.
536	Maitland, mount	4,337	49	09	125	29	Admir. chart
103	Malahat	915	48	34	123	35	E. & N.R.
17	Malakwa	1,215	50	56	118	48	C.P.R.
532	Malde mountain	3,795	49	01	117	48	Geol. Surv.
535	Maltby lake	166	48	30	123	27	Admir. chart
197	Mamaquum	31	49	46	123	07	P.G.E.R.
533	Mamit lake	3,270	50	23	120	49	Geol. Surv.
527	Mammoth mountain	6,000	53	17	119	59	Jobe
102	Mara	1,151	50	41	119	04	C.P.R.
128	Marble cañon, summit	2,831	50	48	121	40	C.P.R.
537	Mark, mount	3,080	49	22	124	45	Admir. chart
	Marion lake	6,257	51	15	117	31	Surv. Gen.
538	Marlborough heights	6,114	49	57	123	55	Admir. chart
198	Marne	871	50	40	122	23	P.G.E.R.
526	Marpole, mount	9,822	51	29	116	36	Surv. Gen.
543	Marshal, mount	4,500	55	31	129	59	Admir. chart
251	Martel	801	50	29	121	19	C.N.R.
189	Marten Lake station	2,347	54	02	124	25	G.T.P.R.
533	Martin mountain	5,190	50	36	119	45	Geol. Surv.
534	Martley, mount	6,370	50	48	121	43	Geol. Surv.
94	Marysville	3,083	49	38	115	57	C.P.R.
547	Matawadilata range	9,700	56	05	126	00	Carruthers
541	Mathison, mount	4,100	50	51	126	24	Admir. chart
	Matsqui		49	07	122	17	
103	Can. Pac. station	25					C.P.R.
252	Can. Nor. station	22					C.N.R.
541	Matthew range	2,365	50	53	126	43	Admir. chart
546	Matzehtzel mountain	5,000	54	40	126	17	Geol. Surv.
544	Maury peak	5,630	57	15	132	53	Admir. chart
537	Mayne island	804	48	51	123	17	Admir. chart
92	Mayook	2,710	49	29	115	34	C.P.R.
251	McAbee	1,029	50	47	121	09	C.N.R.
525	McArthur lake	7,359	51	20	116	19	Surv. Gen.
526	McArthur, mount	9,882	51	33	116	37	Surv. Gen.
529	McBean, mount		51	06	117	33	
529	Findhorn peak	9,501					Surv. Gen.
529	Tomatin peak	9,445					Surv. Gen.
188	McBride	2,367	53	18	120	12	G.T.P.R.
189	McCall	2,196	54	03	124	10	G.T.P.R.
549	McCallum mountains	5,700	59	15	133	33	Geol. Surv.
543	McCauley island	1,160	53	40	130	15	Admir. chart
587	McCulloch	4,144	49	47	119	08	K.V.R.
539	McDonald, mount	3,235	50	37	125	32	Admir. chart
535	McDonald peak	1,430	48	26	123	35	Admir. chart
92	McGillivray	4,172	49	38	114	47	C.P.R.

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543	McGrath, mount	2,220	54	09	130	15	Admir. chart
544	McGrath, mount	6,179	56	46	131	31	Coast Surv.
531	McGregor mountain	7,320	49	21	116	51	Geol. Surv.
100	McGuigan	3,527	50	01	117	15	C.P.R.
198	McGuire	1,732	50	04	123	06	P.G.E.R.
532	McGuire, mount	6,630	49	02	121	46	Bdy.Com.Can.
100	McInnes	2,184	50	26	117	08	C.P.R.
549	McIntosh mountain	5,000	59	50	133	25	Geol. Surv.
534	McLean, mount	7,600	50	43	122	00	Geol. Surv.
548	McLean mountain	6,385	59	41	133	02	Geol. Surv.
370	McLellan	11	49	06	122	46	B.C.E.R.
547	McLeod lake	2,250	54	55	123	00	Geol. Surv.
548	McLeod, mount	6,300	58	35	130	10	Geol. Surv.
251	McLure (*formerly* Josephine)	1,185	51	00	120	13	C.N.R.
549	McMaster mountain	5,720	59	20	133	10	Geol. Surv.
250	McMurphy (*formerly* Round Prairie)	1,789	51	40	119	30	C.N.R.
543	McNeil, mount	4,300	54	35	130	14	Admir. chart
93	McNeillie	2,133	49	07	116	26	C.P.R.
529	McNicoll, mount	8,745	51	27	117	35	Surv. Gen.
366	Meadow siding	2,328	49	11	117	24	G.N.R.
527	Meadow Lake pass	5,400	53	38	119	42	Jobe
371	Meadows	2,924	59	40	135	04	W.P. & Y.R.
547	Meikle, mount	9,000	56	09	125	35	Carruthers
537	Menzies, mount	3,830	50	14	125	31	Admir. chart
370	Meridian	10	49	06	122	46	B.C.E.R.
546	Meridian mountain	6,400	52	55	121	33	Geol. Surv.
102	Merritt	1,960	50	07	120	47	K.V.R.
250	Messiter (*formerly* Hell-gate)	2,078	51	56	119	21	C.N.R.
281	Metchosin	213	48	24	123	32	C.N.R.
535	Metchosin hill	812	48	24	123	32	Admir. chart
548	Miars, mount	5,500	58	02	130	27	Dept. Lands
530	Mica mountain	9,600	52	52	119	30	Geol. Surv.
525	Michael peak	8,834	51	29	116	30	Surv. Gen.
	Michel		49	42	114	49	
366	Great Nor. station	3,773					G.N.R.
92	Can. Pac. station	3,860					C.P.R.
528	Michel peak	10,084	51	09	117	26	Surv. Gen.
129	Middle lake	2,645	51	41	124	56	C.P.R.
524	Middle Kootenay pass	6,355	49	15	114	22	Surv. Gen.
189	Midlake	2,204	54	05	124	43	G.T.P.R.
	Midway		49	01	118	47	
96	Can. Pac. station	1,914					C.P.R.
367	Great Nor. station	1,886					G.N.R.
535	Mill hill	650	48	27	123	29	Admir. chart
536	Mills mountains	2,396	49	35	126	30	Admir. chart
370	Milner	48	49	07	122	38	B.C.E.R.
534	Mi-mem-ooh mountain	6,030	50	11	121	12	Geol. Surv.
530	Minaret mountain	9,210	51	39	117	53	Palmer
251	Minnabarriet	851	50	32	121	18	C.N.R.
549	Minto, mount	6,860	59	56	133	53	Geol. Surv.
18	Mission	26	49	08	122	18	C.P.R.
543	Mission, mount	1,310	54	22	130	22	Admir. chart
531	Mista mount	8,255	49	41	117	59	Geol. Surv.
546	Mitchell, mount	6,800	52	47	120	47	Geol. Surv.
16	Mitikan	1,387	50	58	118	35	C.P.R.
188	Miworth	2,013	53	59	122	55	G.T.P.R.
16	Moberly	2,553	51	23	117	02	C.P.R.
547	Moberly lake	2,050	55	52	121	45	Geol. Surv.
530	Moberly pass	5,825	51	37	117	58	Palmer

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526	Moberly peak	7,721	51	22	116	58	Surv. Gen.
525	Mollison, mount	9,677	51	08	116	24	Surv. Gen.
530	Moloch, mount	10,198	51	41	118	57	Surv. Gen.
532	Monashee mountain	5,900	50	08	118	27	Geol. Surv.
538	Monk, mount	2,540	50	16	124	52	Admir. chart
587	Mons	2,572	51	05	116	39	C.P.R.
198	Mons	2,103	50	09	122	59	P.G.E.R.
532	Monte hills, highest	2,580	50	27	119	57	Geol. Surv.
528	Monument peak	10,060	50	24	116	24	Geol. Surv.
542	Moore, mount	4,960	52	20	126	52	Admir. chart
529	Moose Creek mountain, east peak	7,825	51	08	117	49	Surv. Gen.
249	Moose lake, freshet, 3,393; high water, 3,390; ice, 3,385; water	3,383	52	58	118	55	C.N.R.
249	Moose Lake (*now* Resplendent)	3,418	53	00	119	01	C.N.R.
527	Moose pass	6,700	53	14	119	00	Wheeler
249	Morey (*formerly* Bear Creek)	3,061	53	01	119	14	C.N.R.
536	Moriarty, mount	5,185	49	08	124	28	Admir. chart
548	Morice, mount	7,400	56	05	126	57	Dept. Lands
189	Moricetown	1,342	55	02	127	21	G.T.P.R.
92	Morrissey	3,138	49	24	115	01	C.P.R.
542	Morton, mount	1,545	50	55	126	56	Admir. chart
250	Mosquito	1,307	51	35	120	07	C.N.R.
	Mount Lehman station		49	07	122	23	
252	Can. Nor. station	29					C.N.R.
370	B.C. Electric station	288					B.C.E.R.
	Mount Robson station		53	02	119	11	
187	Grand Trunk Pac. station	3,103					G.T.P.R.
249	Can. Nor. station	3,251					C.N.R.
104	Mount Sicker station	29	48	52	123	42	E. & N.R.
366	Mountain siding	2,385	49	29	117	17	G.N.R.
366	Mott	2,901	49	17	115	08	G.N.R.
526	Mowat, mount	9,293	52	57	118	43	Wheeler
17	Mowitch	1,155	50	47	119	09	C.P.R.
93	Moyie station	3,052	49	17	115	49	C.P.R.
93	Moyie lakes, Lower and Upper	3,047	49	19	115	49	C.P.R.
94	Mud lake	2,620	50	22	115	57	C.P.R.
104	Mud Bay station	53	49	28	124	48	E. & N.R.
535	Muir, mount	2,905	48	29	123	52	Geol. Surv.
128	Mukwistikwan lake	3,762	51	25	120	58	C.P.R.
527	Mumm peak	9,740	53	12	119	08	Wheeler
526	Mummery, mount	10,908	51	36	116	48	Surv. Gen.
549	Munro mountain	4,740	59	37	133	35	Geol. Surv.
538	Murchison, mount	6,126	49	44	123	14	Admir. chart
545	Murray, mount	6,000	53	06	121	31	Geol. Surv.
534	Murray, mount	6,880	50	31	121	32	Geol. Surv.
549	Mussen mountain	5,000	59	14	134	02	Geol. Surv.
367	Myncaster	2,710	49	01	119	01	G.N.R.
587	Myra	4,164	49	48	119	10	K.V.R.
129	Myrtle lake	3,650	52	12	119	45	C.P.R.
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546	Nacus mountain	7,000	55	14	125	50	Geol. Surv.
546	Nadina mountain	5,255	54	01	126	53	Geol. Surv.
546	Nakatl or Popes Cradle mountain	4,800	54	30	124	36	Geol. Surv.
101	Nakusp	1,414	50	15	117	48	C.P.R.
104	Nanaimo	130	49	10	123	56	E. & N.R.
104	Nanoose	22	49	16	124	12	E. & N.R.

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529	Napoleon, mount	7,737	51	17	117	32	Surv. Gen.
190	Nash	744	55	05	127	52	G.T.P.R.
92	Natal	3,781	49	44	114	50	C.P.R.
126	Natalkuz lake, high water, 2,653; water	2,647	53	25	125	15	C.P.R.
531	Naumulten mountain	8,010	49	52	117	57	Geol. Surv.
124	Nazko lake	2,961	52	40	123	26	C.P.R.
536	Needle peak	4,475	49	51	126	33	Admir. chart
542	Needle peak, north	2,800	52	48	128	42	Admir. chart
542	Needle peak, south	2,600	52	43	128	40	Admir. chart
539	Needle peaks, north	7,625	50	44	124	49	Admir. chart
539	Needle peaks, south	8,145	50	43	124	48	Admir. chart
95	Nelson	1,774	49	29	117	18	C.P.R.
538	Nelson island, summit	1,500	49	43	124	09	Admir. chart
549	Nelson lake	2,900	59	20	134	12	Geol. Surv.
530	Nelson, mount	5,800	49	32	117	18	Geol. Surv.
528	Nelson, mount	10,772	50	27	116	16	Geol. Surv.
524	Neptuak, mount (peak No. 9)	10,607	51	18	116	15	Surv. Gen.
546	Netalzul mountain	8,600	55	15	127	00	Geol. Surv.
537	Newcastle range	2,000	50	25	126	12	Admir. chart
99	New Denver	1,800	49	59	117	23	C.P.R.
190	New Hazelton	1,030	55	15	127	35	G.T.P.R.
	New Westminister		49	12	122	56	
103	Can. Pac. station	16					C.P.R.
252	Can. Nor. station	34					C.N.R.
368	Great Nor. station	34·0					Geod. Surv.
370	B.C. Electric station	16					B.C.E.R.
	City reservoir, water (full)	407					Hill
545	Newell, mount	5,545	59	28	135	15	Bdy.Com.Can.
546	Newell, mount	4,200	52	47	121	57	Geol. Surv.
188	Newlands	1,967	54	07	122	13	G.T.P.R.
543	Newport mountains, north	5,538	55	24	129	55	Admir. chart
543	Newport mountains, south	5,710	55	22	129	56	Admir. chart
370	Newton	249	49	07	122	50	B.C.E.R.
535	Newton, mount	800	48	37	123	28	Admir. chart
103	Niagara	488	48	29	123	33	E. & N.R.
96	Niagara	1,785	49	06	118	28	K.V.R.
188	Nichol	2,044	53	55	123	10	G.T.P.R.
537	Nicholls, mount	1,900	48	57	123	51	Admir. chart
587	Nicholson	2,566	51	13	116	56	C.P.R.
533	Nicoamen plateau	5,340	50	20	121	18	Geol. Surv.
102	Nicola	2,048	50	09	120	40	C.P.R.
135	Nicola lake, high water (1894)	2,378	50	10	120	30	C.P.R.
533	Nicola plateau	5,000	50	15	121	35	Geol. Surv.
18	Nicomen	30	49	11	122	06	C.P.R.
542	Nightingale, mount	1,675	50	57	126	57	Admir. chart
525	Niles, mount	9,742	51	30	116	25	Surv. Gen.
537	Nimpkish lake	100	50	25	127	00	Admir. chart
531	Niord, mount	8,815	49	59	117	34	Geol. Surv.
538	Nipple summit	2,876	50	13	124	58	Admir. chart
533	Nisconlith lake	1,620	50	47	119	4[illegible]	Geol. Surv.
198	Nita lake	2,084	50	08	122	59	P.G.E.R.
98	N.K. & S. junction (*now* Brodie)	3,022	49	49	120	56	K.V.R.
542	Noble mountain	2,874	53	39	130	11	Admir. chart
542	Noel hill	1,000	51	07	127	38	Admir. chart
126	Noolki lake, high water, 2,380; water	2,377	53	55	124	10	C.P.R.
536	Nootka cone	1,619	49	37	126	40	Admir. chart
367	Norman	1,944	49	27	120	23	G.N.R.
531	Norns mountain, west summit	8,115	49	30	117	47	Geol. Surv.

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370	Norris	36	49	06	122	39	B.C.E.R.
529	North Albert peak	9,562	51	03	117	53	Surv. Gen.
18	North Bend station	493	49	52	121	27	C.P.R.
524	North Fork pass	6,773	49	55	114	43	Geol. Surv.
524	North Kootenay pass						
	Summit, watershed range	6,774	49	23	114	36	Geol. Surv.
	West summit	6,850	49	20	114	55	Geol. Surv.
92	North Star station	2,986	49	32	115	45	C.P.R.
531	North Star mountain	6,510	49	02	116	52	Geol. Surv.
529	North Twin mountain	8,033	51	03	117	54	Surv. Gen.
104	Northfield	153	49	11	123	58	E. & N.R.
537	Nose peak	1,730	50	29	128	00	Admir. chart
17	Notch Hill	1,691	50	51	119	27	C.P.R.
543	Nubble mountain	1,400	53	49	130	35	Admir. chart
	O						
525	Odaray, mount	10,165	51	22	116	23	Surv. Gen.
525	Ogden, mount	8,795	51	28	116	25	Surv. Gen.
546	Ogden peak	7,500	52	36	120	52	Geol. Surv.
526	Ogre peak	9,279	51	33	116	44	Surv. Gen.
526	O'Hara lake	6,664	51	21	116	19	Surv. Gen.
532	O.K. mountain	5,090	49	04	117	51	Geol. Surv.
102	Okanagan lake, extreme high water, 1,130; low water	1,125	50	14	119	22	C.P.R.
532	Okanagan mountain	3,740	49	45	119	30	Geol. Surv.
102	Okanagan Landing	1,133	50	14	119	22	C.P.R.
542	Oke, mount	1,000	50	56	127	01	Admir. chart
548	O'Keefe mountain	5,500	59	08	133	14	Geol. Surv.
547	Old Hogem	2,570	55	45	125	26	Geol. Surv.
543	Oldfield, mount	2,300	54	17	130	15	Admir. chart
525	Olive, mount	10,260	51	37	116	29	Surv. Gen.
529	Oliver, mount	8,379	51	10	117	36	Surv. Gen.
532	Olivine, mount	6,087	49	31	120	53	Geol. Surv.
	Olson		49	40	114	54	
92	Can. Pac. station	3,537					C.P.R.
366	Great Nor. station	3,526					G.N.R.
547	Omineca lake	4,100	56	11	126	40	Carruthers
128	One-island lake	3,759	51	25	120	55	C.P.R.
199	130-mile lake	2,578	51	55	121	44	P.G.E.R.
546	Ootsabunkut lake	2,740	53	40	126	00	Geol. Surv.
525	Opabin pass	8,450	51	20	116	18	Surv. Gen.
104	Osborne Bay station	29	48	53	123	41	E. & N.R.
539	Osmington, mount	4,500	50	36	125	26	Admir. chart
532	Osoyoos lake	913	49	00	119	25	Bdy.Com.Can.
587	Osprey Lake station	3,606	49	43	120	12	K.V.R.
369	Otter	303	49	05	122	32	G.N.R.
368	Otter lake, water (Jan., 1906), 2,557; high water	2,562	49	36	120	46	G.N.R.
98	Otter Summit (*now* Brookmere)	3,220	49	50	120	51	K.V.R.
15	Ottertail	3,702	51	19	116	35	C.P.R.
526	Otto pass	6,950	51	31	116	45	Surv. Gen.
188	Otway	1,952	53	58	122	50	G.T.P.R.
542	Otway, mount	1,215	50	52	126	56	Admir. chart
525	Owen, mount	10,118	51	19	116	26	Surv. Gen.
539	Owen, mount	4,960	50	41	125	26	Admir. chart
536	Ozzard, mount	2,270	48	58	125	30	Admir. chart

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535	Pachena cone	2,223	48	52	125	03	Admir. chart
190	Pacific	372	54	46	128	16	G.T.P.R.
530	Paddy peak	8,162	49	59	117	08	Geol. Surv.
539	Paget cone	2,600	50	27	125	40	Admir. chart
525	Paget peak	8,407	51	28	116	22	Surv. Gen.
189	Palling	2,316	54	21	125	56	G.T.P.R.
15	Palliser	3,288	51	15	116	43	C.P.R.
530	Palmer, mount	9,800	51	40	117	47	Palmer
542	Palmer mountain	1,000	52	41	128	54	Admir. chart
545	Palmer mountain, north	6,500	53	01	121	21	Geol. Surv.
545	Palmer mountain, south	6,700	52	59	121	19	Geol. Surv.
537	Palmerston, mount	5,000	50	25	126	20	Admir. chart
548	Panorama mountain	4,100	56	50	128	24	Dept. Lands
588	Parapet	2,762	49	59	117	17	C.P.R.
538	Pardoe, mount	5,000	50	10	124	36	Admir. chart
525	Park, mount	9,671	51	20	116	20	Surv. Gen.
532	Park mountains, highest	7,450	50	32	118	37	Geol. Surv.
538	Parke, mount	804	48	50	123	18	Admir. chart
104	Parksville	199	49	18	124	19	E. & N.R.
547	Parsnip and Misinchinca rivers, confluence of	2,170	55	07	123	03	Geol. Surv.
103	Parson Bridge station	99	48	28	123	27	E. & N.R.
95	Parsons	2,574	51	00	116	28	C.P.R.
535	Parsons, mount	4,554	49	00	124	43	Admir. chart
542	Parthenope, mount	1,345	50	58	126	51	Admir. chart
541	Pasmore, mount	2,800	50	57	126	33	Admir. chart
100	Passmore	1,630	49	32	117	39	C.P.R.
367	Paterson	2,192	49	00	117	49	G.N.R.
282	Patricia Bay, ferry transfer	6	48	39	123	27	C.N.R.
281	Patricia Bay junction	52	48	27	123	22	C.N.R.
544	Patterson peak	4,812	56	58	132	41	Bdy.Com.Can.
534	Paul peak	3,570	50	42	120	17	Geol. Surv.
95	Paulson	3,559	49	12	118	07	C.P.R.
128	Pavilion lake	2,652	50	50	121	44	C.P.R.
534	Pavilion mountains, north	6,920	50	58	121	41	Geol. Surv.
371	Pavy	2,157	59	55	134	53	W.P. & Y.R.
524	Peak No. 3	10,088	51	18	116	11	Surv. Gen.
524	Peak No. 4	10,028	51	18	116	12	Surv. Gen.
524	Peak No. 5	10,018	51	18	116	13	Surv. Gen.
524	Peak No. 6	10,320	51	18	116	14	Surv. Gen.
524	Peak No. 10	10,401	51	20	116	16	Surv. Gen.
529	Pearce, mount	9,419	51	29	117	37	Surv. Gen.
281	Pedder Bay station	135	48	23	123	34	C.N.R.
198	Pemberton	699	50	21	122	48	P.G.E.R.
371	Pennington	2,158	59	59	134	53	W.P. & Y.R.
98	Penticton	1,132	49	30	119	35	K.V.R.
528	Perley rock	7,898	51	15	117	27	Surv. Gen.
545	Perouse, La, mount	10,758	58	34	137	05	Admir. chart
189	Perow	2,101	54	31	126	27	G.T.P.R.
100	Perry	1,731	49	40	117	30	C.P.R.
531	Perry ridge	7,020	49	36	117	38	Geol. Surv.
534	Petlooshkwohap mountain	9,180	50	13	121	51	Geol. Surv.
190	Phelan	19	54	14	130	13	G.T.P.R.
	Phœnix		49	06	118	36	
99	Can. Pac. station	4,603					C.P.R.
368	Great Nor. station	4,361					G.N.R.
549	Pike lake	2,500	59	15	133	25	Geol. Surv.

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533	Pinaoos lake	3,120	50	25	119	36	Geol. Surv.
547	Pine pass	2,850	55	24	122	37	Geol. Surv.
547	Pine river, at Lower forks	1,837	55	44	121	18	Geol. Surv.
547	Pine river, at Middle forks	1,930	55	37	121	42	Geol. Surv.
549	Pine City	2,825	59	36	133	34	Geol. Surv.
369	Pinegrove	267	49	03	122	23	G.N.R.
545	Pinta, mount	8,900	59	56	138	48	Bdy.Com.Can.
530	Pioneer peak	10,660	51	44	117	53	Palmer
542	Pitt, mount	3,000	53	24	129	20	Admir. chart
190	Pitman	344	54	42	128	19	G.T.P.R.
19	Pitt Meadows station	20	49	13	122	42	C.P.R.
543	Plain mountain	2,055	55	18	131	50	Admir. chart
541	Plowden, mount	4,300	50	58	126	27	Admir. chart
541	Plumridge, mount	3,355	50	53	126	31	Admir. chart
542	Pocock, mount	2,300	53	26	129	17	Admir. chart
535	Poett heights	2,753	48	52	124	58	Admir. chart
534	Poison hill	5,370	51	05	120	25	Geol. Surv.
548	Poison mountain	3,000	56	07	128	00	Dept. Lands
525	Pollinger, mount	8,998	51	32	116	35	Surv. Gen.
529	Pollux, mount	9,176	51	12	117	29	Surv. Gen.
525	Popes peak	10,360	51	25	116	17	Surv. Gen.
252	Popkum	78	49	13	121	41	C.N.R.
100	Poplar	2,177	50	25	117	00	C.P.R.
95	Porcupine	3,685	49	18	118	07	C.P.R.
533	Porcupine ridge	6,030	50	59	120	34	Geol. Surv.
104	Port Alberni, wharf	16·5	49	15	124	50	Tidal Surv.
190	Port Edward	19	54	10	130	05	G.T.P.R.
	Port Kells		49	10	122	43	
252	Can. Nor. station	24					C.N.R.
369	Great Nor. station	68					G.N.R.
252	Port Mann	13	49	12	122	54	C.N.R.
19	Port Moody	14	49	16	122	52	C.P.R.
546	Porte d'Enfer, summit	3,790	54	12	124	40	Geol. Surv.
366	Porto Rico	2,587	49	20	117	14	G.N.R.
101	Poupore	1,579	49	13	117	40	C.P.R.
536	Powell, mount	3,083	49	36	126	29	Admir. chart
539	Powell, mount	6,066	50	28	124	58	Admir. chart
539	Pratt, mount	5,330	50	40	125	25	Admir. chart
544	Preble peak	5,028	57	06	132	42	Admir. chart
541	Prescott, mount	3,000	50	50	126	29	Admir. chart
525	President pass	9,459	51	30	116	33	Surv. Gen.
537	Prevost, mount	2,687	48	51	123	46	Admir. chart
540	Prideaux, mount	5,060	50	44	125	55	Admir. chart
189	Priestly	2,276	54	09	125	18	G.T.P.R.
188	Prince George	1,867	53	56	122	43	G.T.P.R.
537	Prince of Wales range	4,645	50	21	125	52	Admir. chart
	Prince Rupert		54	20	130	18	
190	Grand Trunk Pac. station	19					G.T.P.R.
XVII	B.M., in wharf, 45 ft. E. of McBride st.	+17·54					Tidal Surv.
XVII	Low-water datum of chart	−12·49					Tidal Surv.
XVII	Grand Trunk Pacific datum	−13·49					Tidal Surv.
368	Princeton	2,111	49	28	120	31	G.N.R.
17	Pritchard	1,151	50	41	119	49	C.P.R.
100	Procter	1,784	49	37	116	57	C.P.R.
535	Prospect lake	150	48	31	123	27	Geol. Surv.
	Ptarmigan hill	6,331	49	08	120	26	Bdy. Com.
527	Ptarmigan peak	9,320	53	09	119	03	Wheeler
524	Ptolemy pass	5,618	49	34	114	41	Surv. Gen.

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533	Puk-e-ash-un mountain	7,390	51	12	119	14	Geol. Surv.
125	Puntzee lake	3,121	52	12	124	05	C.P.R.
528	Purity, mount	10,457	51	06	117	28	Surv. Gen.
527	Pyramid mountain	8,500	49	44	116	15	Geol. Surv.
545	Pyramid peak	4,070	58	52	136	17	Coast Surv.
250	Pyramid Creek station	2,312	52	22	119	11	C.N.R.
	Q						
537	Quadra hill	740	48	56	123	30	Admir. chart
126	Qualcho lake	2,765	53	00	125	52	C.P.R.
104	Qualicum Beach station	173	49	21	124	26	E. & N.R.
533	Queest mountain	6,682	51	03	118	48	Geol. Surv.
546	Quesnel lake	2,250	52	30	121	00	Geol. Surv.
189	Quick	1,736	54	27	126	34	G.T.P.R.
541	Quoin or Stoney mountain	1,500	50	49	126	38	Admir. chart
	R						
587	Radium	2,644	50	20	115	51	C.P.R.
	Rainbow		52	57	118	50	
187	Gr. Tr. Pac. station	3,396					G.T.P.R.
249	Can. Nor. station	3,394					C.N.R.
588	Rambler	3,154	50	01	117	15	C.P.R.
92	Rampart	2,692	49	32	113	38	C.P.R.
370	Rand	226	49	06	122	26	B.C.E.R.
188	Raush Valley station	2,450	53	11	120	00	G.T.P.R.
530	Ravelin mountain	8,950	51	40	117	53	Palmer
539	Raza island	3,020	50	18	125	02	Admir. chart
539	Read, mount	4,420	50	40	125	28	Admir. chart
541	Read, mount	4,820	50	46	126	16	Admir. chart
527	Rearguard mountain	9,000	53	08	119	06	Wheeler
531	Reco mountain	8,560	50	00	117	11	Geol. Surv.
536	Red mountain	2,348	50	06	127	29	Admir. chart
531	Red mountain (Nelson)	7,250	49	24	117	20	Geol. Surv.
532	Red mountain (Rossland)	5,150	49	05	117	48	Geol. Surv.
527	Red pass	7,000	53	01	119	00	Wheeler
530	Redan, mount	9,530	51	42	117	56	Palmer
530	Redan pass	8,000	51	40	117	57	Palmer
526	Redburn peak	9,022	51	27	116	53	Surv. Gen.
16	Redgrave	2,534	51	30	117	16	C.P.R.
550	Red Top mountain, about	3,000	52	47	131	58	Geol. Surv.
542	Remarkable cone	2,300	52	09	127	52	Admir. chart
	Resplendent		53	00	119	01	
187	Grand Trunk Pac. station	3,402					G.T.P.R.
249	Can. Nor. station	3,418					C.N.R.
527	Resplendent, mount	11,173	53	05	119	04	Wheeler
100	Retallack	3,353	50	02	117	09	C.P.R.
199	Retaskit	820	50	42	122	04	P.G.E.R.
198	Rethel	1,932	50	13	122	52	G.T.P.R.
16	Revelstoke	1,494	51	00	118	12	C.P.R.
543	Reverdy mountains	5,117	56	00	130	00	Coast Surv.
587	Rhone	2,158	49	14	119	01	K.V.R.
367	Rideau	1,698	49	00	118	19	G.N.R.
252	Riley (*now* Cheamview)	99	49	16	121	40	C.N.R.
531	Rinda mountain	8,275	49	44	117	43	Geol. Surv.
545	Ripinski, mount	4,060	59	21	135	30	Coast Surv.
190	Ritchie	457	54	55	128	23	G.T.P.R.
466	Roberts, mount	6,513	49	08	118	10	Bdy.Com.Can.

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544	Robertson, mount	7,950	56	54	131	37	Coast Surv.
542	Robinson, mount	2,100	51	11	127	36	Admir. chart
527	Robson, mount	13,068	53	07	119	08	Wheeler
527	Robson pass	5,550	53	09	119	04	Wheeler
532	Robson ridge, west end	5,290	49	19	117	53	Geol. Surv.
546	Rocher Déboulé range	6,680	55	11	127	40	Geol. Surv.
128	Roches, lac des	3,729	51	24	120	40	C.P.R.
96	Rock Creek station	1,992	49	04	119	00	K.V.R.
540	Rodell, mount	7,280	51	01	125	28	Admir. chart
538	Roderick, mount	4,356	49	43	123	17	Admir. chart
544	Rodman peak	3,140	57	06	131	57	Admir. chart
539	Rodney, mount	7,883	50	51	124	49	Admir. chart
16	Rogers pass (present line)	4,340	51	18	117	30	C.P.R.
16	Rogers pass (new line)	3,801	51	16	117	32	C.P.R.
16	Rogers Pass station	4,246	51	19	117	30	C.P.R.
529	Rogers peak	10,536	51	21	117	33	Surv. Gen.
188	Rooney	2,196	53	32	120	37	G.T.P.R.
536	Rosa, mount	2,553	49	48	126	55	Admir. chart
189	Rose Lake station	2,363	54	24	126	03	G.T.P.R.
101	Rosebery	1,796	50	02	117	25	C.P.R.
252	Rosedale	50	49	12	121	50	C.N.R.
529	Ross peak	7,718	51	15	117	34	Surv. Gen.
16	Ross Peak station	3,434	51	15	117	37	C.P.R.
	Rossland		49	04	117	47	
101	Can. Pac. station	3,517					C.P.R.
367	Great Nor. station	3,458					G.N.R.
587	Roth	4,091	49	47	119	18	K.V.R.
250	Round Prairie (*now* McMurphy)	1,789	51	40	119	30	C.N.R.
536	Round saddle	2,310	49	26	126	24	Admir. chart
546	Round Top mountain	6,700	52	53	121	22	Geol. Surv.
369	Royal Oak station	115	48	30	123	23	V. & S.R.
104	Royston	100	49	39	124	57	E. & N.R.
540	Royston, mount	2,625	50	27	125	51	Admir. chart
18	Ruby Creek station	101	49	21	121	36	C.P.R.
545	Ruhamah, mount	8,445	59	50	139	03	Coast Surv.
18	Ruskin	31	49	10	122	26	C.P.R.
103	Russell	42	48	26	123	23	E. & N.R.
93	Ryan	2,904	49	09	116	00	C.P.R.
366	Rykert	1,780	49	00	116	30	G.N.R.
531	Rykert mountain	6,520	49	02	116	44	Geol. Surv.
	S						
252	St. Elmo	94	49	19	121	37	C.N.R.
478	St. John, fort (water in Peace river)	1,462	56	11	120	53	Geol. Surv.
539	St. John, mount	2,680	50	43	125	33	Admir. chart
132	St. Mary lake, low water, 3,191; high	3,198	49	43	116	16	C.P.R.
525	St. Nicholas peak	9,606	51	37	116	30	Surv. Gen.
251	St. Paul	1,169	50	47	120	19	C.N.R.
536	St. Paul dome	1,885	50	03	127	25	Admir. chart
535	Saanich hill	669	48	31	123	26	Admir. chart
369	Saanichton	170	48	36	123	25	V. & S.R.
535	Saddle hill	550	48	42	123	28	Admir. chart
535	Saddle mountain	1,937	48	26	123	39	Admir. chart
537	Saddle mountain	1,396	50	30	127	55	Admir. chart
545	Saddle mountain	5,890	58	58	135	33	Bdy.Com.Can.
18	Saddle Rock station	296	49	38	121	24	C.P.R.
252	Saddle Rock (*now* Stout)	279	49	38	121	24	C.N.R.

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524	Sage Creek mountain	7,992	49	09	114	08	Surv. Gen.
104	Sahtlam	648	48	47	123	53	E. & N.R.
540	Sail cone	2,290	50	42	125	56	Admir. chart
366	Salmo	2,181	49	11	117	16	G.N.R.
17	Salmon Arm station	1,157	50	42	119	18	C.P.R.
104	Saltair	179	48	57	123	46	E. & N.R.
190	Salvus	40	54	21	129	18	G.T.P.R.
550	San Christoval mountains	4,000	52	30	131	52	Geol. Surv.
539	San Josef, mount	4,200	50	30	125	16	Admir. chart
	Sandon		49	57	117	14	
100	K. & S. station	3,528					C.P.R.
101	N. & S. station	3,497					C.P.R.
533	Sandy mountain	7,020	51	05	119	13	Geol. Surv.
548	Sanford mountain	6,025	59	29	132	48	Geol. Surv.
531	Sangrida, mount	8,270	49	39	117	59	Geol. Surv.
	Sapperton		49	13	122	54	
103	Can. Pac. station	18					C.P.R.
368	Great Nor. station	14·3					Geod. Surv.
368	Sapperton wye	13	49	13	122	54	G.N.R.
370	Sardis	51	49	08	121	57	B.C.E.R.
530	Satan rock	9,302	51	17	118	52	Surv. Gen.
	Savona		50	45	120	51	
17	Can. Pac. station	1,163					C.P.R.
251	Can. Nor. station	1,171					C.N.R.
533	Savona mountain	4,820	50	42	120	49	Geol. Surv.
189	Savory	2,258	54	07	125	08	G.T.P.R.
544	Saw peak	5,124	56	56	132	35	Admir. chart
540	Sawyer, mount	4,140	50	39	125	52	Admir. chart
540	Scaife, mount	2,253	50	31	125	53	Admir. chart
531	Scalping Knife mountain	6,915	50	05	117	51	Geol. Surv.
534	Scarped mountains, north	5,800	50	21	121	28	Geol. Surv.
534	Scarped mountains, south	5,860	50	19	121	29	Geol. Surv.
525	Schaffer, mount	8,824	51	21	116	21	Surv. Gen.
370	Scott	217	49	10	122	54	B.C.E.R.
540	Scriven, mount	4,290	50	38	125	53	Admir. chart
526	Sea-lion mountain	9,640	51	31	116	49	Surv. Gen.
190	Seaton	1,289	55	07	127	21	G.T.P.R.
549	Section mountain	5,320	59	26	133	57	Geol. Surv.
251	Seddell (*formerly* Drynoch)	699	50	20	121	24	C.N.R.
524	Selkirk, mount	7,700	50	55	115	59	Geol. Surv.
547	Selwyn, mount	6,220	56	00	123	45	Geol. Surv.
528	Selwyn, mount	11,013	51	09	117	24	Surv. Gen.
17	Semlin	1,148	50	47	121	06	C.P.R.
531	Sentinel mountain	5,470	49	22	117	36	Geol. Surv.
529	Sentry mountain	8,330	51	40	117	39	Surv. Gen.
536	Serjeant, mount	2,222	49	37	126	28	Admir. chart
198	Seton lake	777	50	43	122	08	P.G.E.R.
198	Shalath	820	50	43	122	13	P.G.E.R.
190	Shames	103	54	26	128	55	G.T.P.R.
525	Sharp, mount	9,994	51	12	116	21	Surv. Gen.
537	Sharp peak	2,975	50	13	127	44	Admir. chart
536	Sharp Snow summit	3,787	50	06	127	02	Admir. chart
529	Shaughnessy, mount	9,380	51	23	117	32	Surv. Gen.
532	Shawatum, mount	7,000	49	07	121	04	Geol. Surv.
	Shawnigan Lake		48	38	123	37	
103	Koenig Hotel station	387					E. & N.R.
103	Strathcona Lodge station	453					E. & N.R.
103	Shawnigan lake, high water, 380; low	376	48	39	123	37	E. & N.R.
527	Sheep Creek pass	5,200	53	57	119	52	Jobe

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548	Sheep mountain	8,100	59	08	129	06	Geol. Surv.
535	Sheepshanks hill	960	48	34	123	34	Admir. chart
188	Shelley	1,892	54	01	122	38	G.T.P.R.
535	Shepherd, mount	1,758	49	25	123	40	Geol. Surv.
538	Shepherd, mount	2,900	49	32	124	12	Admir. chart
189	Sheraton	2,286	54	10	125	26	G.T.P.R.
526	Sherbrooke lake	5,908	51	27	116	23	Surv. Gen.
187	Shere	2,420	53	02	119	35	G.T.P.R.
95	Shields	2,045	49	20	117	56	C.P.R.
543	Shields, mount	2,020	53	50	130	17	Admir. chart
531	Shields mountain	6,040	49	21	118	00	Geol. Surv.
536	Ship peak	3,197	49	59	127	09	Admir. chart
95	Shore Acres station	1,539	49	25	117	31	C.P.R.
537	Shushartie saddle	1,900	50	49	127	52	Admir. chart
17	Shuswap	1,153	50	48	119	42	C.P.R.
102	Shuswap lake, high water, 1,149; flood, 1,152; low water	1,133	50	49	119	00	C.P.R.
540	Shute, mount	2,200	50	32	125	51	Admir. chart
17	Sicamous	1,153	50	50	119	00	C.P.R.
249	Siding No. 4 (*now* Mount Robson station)	3,251	53	01	119	07	C.N.R.
249	Siding No. 7 (*now* Swift Creek station)	2,608	52	53	119	18	C.N.R.
369	Sidney	22	48	39	123	24	V. & S.R.
126	Siffleur lake	3,753	53	45	127	05	C.P.R.
529	Sifton, mount	9,643	51	20	117	30	Surv. Gen.
535	Signal hill	735	48	20	123	39	Geol. Surv.
99	Silica	3,851	49	06	118	34	C.P.R.
529	Silver Creek mountain, east peak	7,584	51	11	117	53	Surv. Gen.
532	Silver hills, north	5,900	50	22	118	39	Geol. Surv.
532	Silver hills, south	5,000	50	19	118	42	Geol. Surv.
531	Silver mountain	7,795	50	04	117	41	Geol. Surv.
532	Silver peak	7,471	49	08	121	30	Bdy.Com.Can.
530	Silver ridge	7,026	49	57	117	14	Geol. Surv.
18	Silverdale	26	49	09	122	24	C.P.R.
542	Silverlock hills	1,900	50	58	127	04	Admir. chart
530	Silvertip, mount	9,450	51	42	117	55	Palmer
530	Silvertip pass	8,500	51	43	117	56	Palmer
99	Silverton	1,799	49	57	117	21	C.P.R.
533	Silwhoiakun mountain	6,030	51	00	120	30	Geol. Surv.
367	Similkameen	1,285	49	09	119	45	G.N.R.
542	Simmonds, mount	1,125	50	52	126	57	Admir. chart
544	Simpson peak	5,271	56	51	132	31	Admir. chart
524	Simpson pass	6,650	51	02	115	41	Geol. Surv.
370	Sinclair	40	49	04	122	03	B.C.E.R.
524	Sinclair pass	4,662	50	41	116	00	Geol. Surv.
528	Sir Donald, mount	10,808	51	16	117	25	Surv. Gen.
530	Sir Sandford, mount	11,590	51	39	117	52	Palmer
93	Sirdar station	1,809	49	14	116	38	C.P.R.
366	Sirdar junction	1,781	49	15	116	38	G.N.R.
547	Sitchi-ada, mount	7,500	56	06	126	33	Carruthers
531	Siwash mountain	7,700	49	21	117	12	Geol. Surv.
16	Six-mile Creek station	2,597	51	29	117	30	C.P.R.
529	Six-mile Creek pass	7,000	51	35	117	37	Surv. Gen.
	Skagit ford	1,636	49	08	121	11	Bdy. Com.
190	Skeena City	19	54	13	129	36	G.T.P.R.
534	Skihist mountain	9,660	50	11	121	47	Geol. Surv.
533	Skoatl Point mountain	5,450	51	09	120	25	Geol. Surv.
587	Skookumchuck	2,606	49	56	115	45	C.P.R.
251	Skoonko	724	50	23	121	25	C.N.R.

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534	Skwilkwakwil mountain	5,660	50	20	121	05	Geol. Surv.
528	Slade, mount	10,559	50	29	116	20	Geol. Surv.
536	Slate mountain	2,607	50	05	127	06	Admir. chart
546	Slide mountain	3,800	52	39	121	51	Geol. Surv.
100	Slocan City	1,773	49	46	117	28	C.P.R.
100	Slocan lake, high water (1894), 1,774; low water	1,762	49	46	117	28	C.P.R.
530	Slocan ridge	6,650	49	32	117	33	Geol. Surv.
548	Sloko mountain	5,500	59	09	133	45	Geol. Surv.
548	Smallpiece mountain	5,230	59	30	132	55	Geol. Surv.
529	Smart, mount	9,517	51	12	117	35	Surv. Gen.
101	Smelter	1,576	49	06	117	43	C.P.R.
96	Smelter lake	1,749	49	03	118	28	K.V.R.
539	Smith, mount	7,544	50	50	125	03	Admir. chart
189	Smithers	1,631	54	47	127	11	G.T.P.R.
547	Smoky River pass	5,300	54	08	120	12	Geol. Surv.
543	Smooth mountain	1,899	55	14	131	48	Admir. chart
541	Smyth cone	3,890	50	53	126	08	Admir. chart
545	Snow dome	5,990	58	58	135	54	Admir. chart
545	Snow dome	3,300	58	59	135	52	Admir. chart
541	Snow mountain	3,000	50	33	126	09	Admir. chart
544	Snow tower	6,550	58	10	133	24	Bdy.Com.Can.
527	Snow-bird pass	8,000	53	08	119	02	Wheeler
544	Snowcap mountain	4,950	56	54	131	52	Admir. chart
548	Snowdon range	6,660	59	39	132	37	Geol. Surv.
548	Snowdon mountain	6,895	59	43	132	30	Geol. Surv.
542	Snowdrift mountain	4,000	51	07	126	37	Admir. chart
536	Snow Saddle mountain	4,151	50	16	127	15	Admir. chart
543	Snowy mountain	5,577	56	25	131	24	Admir. chart
190	Sockeye	19	54	10	130	06	G.T.P.R.
538	Solitary hill	1,166	49	09	122	00	Admir. chart
539	Solitary, mount	1,718	50	26	125	40	Admir. chart
17	Solsqua	1,160	50	52	118	56	C.P.R.
532	Solway hill	4,900	49	12	117	47	Geol. Surv.
104	Somenos	105	48	49	123	44	E. & N.R.
530	Sonata, mount	9,800	51	36	117	49	Palmer
281	Sooke lake	575	48	34	123	41	C.N.R.
541	Sophia, mount	4,200	50	53	126	21	Admir. chart
536	Sophia range	2,500	49	48	126	52	Admir. chart
530	Sorcerer, mount	10,410	51	27	117	56	Surv. Gen.
534	Soues, mount	7,000	51	04	121	43	Geol. Surv.
524	South Kootenay pass	7,100	49	07	114	08	Geol. Surv.
587	South Penticton	1,150	49	30	119	35	K.V.R.
95	South Slocan	1,638	49	27	117	31	C.P.R.
370	South Sumas	56	49	07	121	59	B.C.E.R.
104	South Wellington	121	49	06	123	53	E. & N.R.
370	South Westminister	49	49	12	122	54	B.C.E.R.
369	Southport	8	49	06	122	51	G.N.R.
545	Sovereign mountain	5,400	52	58	121	56	Geol. Surv.
534	Spaist mountain	5,780	50	23	121	04	Geol. Surv.
540	Sparks cone	1,155	50	29	125	58	Admir. chart
539	Sparshot, mount	2,740	50	39	125	30	Admir. chart
92	Sparwood	3,647	49	44	114	53	C.P.R.
17	Spatsum	860	50	34	121	18	C.P.R.
	Spence Bridge		50	25	121	21	
17	Can. Pac. station	774					C.P.R.
251	Can. Nor. station	738					C.N.R.
368	Spencer	2,446	49	01	118	33	G.N.R.
540	Spencer, mount	2,345	50	32	125	50	Admir. chart

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538	Spencer, mount	6,214	50	00	123	51	Admir. chart
535	Spencer, mount	4,718	49	04	124	39	Admir. chart
370	Sperling	188	49	08	122	34	B.C.E.R.
198	Spetch	1,045	50	27	122	43	P.G.E.R.
527	Sphinx mountain	8,370	49	38	116	39	Geol. Surv.
543	Spicer island	827	53	45	130	22	Admir. chart
526	Spike peak	9,583	51	26	116	48	Surv. Gen.
95	Spillimacheen	2,590	50	55	116	21	C.P.R.
528	Spillimacheen mountain	6,783	51	13	117	17	Surv. Gen.
540	Spire peaks	3,160	50	53	125	40	Admir. chart
532	Spokane mountain	6,405	49	05	117	51	Geol. Surv.
538	Spooner, mount	1,650	50	07	124	42	Admir. chart
105	Sproat lake, low water	70	49	18	124	14	E. & N.R.
530	Sproat, mount	8,020	50	31	117	51	Surv. Gen.
548	Spruce mountain	5,465	59	35	133	25	Geol. Surv.
18	Spuzzum	399	49	41	121	25	C.P.R.
197	Squamish	14	49	45	123	08	P.G.E.R.
252	Squeah	184	49	29	121	24	C.N.R.
17	Squilax	1,288	50	52	119	35	C.P.R.
532	Stags Leap peak	7,066	49	03	117	10	Bdy.Com.Can.
540	Stamp, mount	4,150	50	43	125	59	Admir. chart
531	Stanley mountain	7,925	49	32	117	56	Geol. Surv.
537	Stanton peak	1,609	48	58	123	49	Admir. chart
104	Stark	81	49	07	123	55	E. & N.R.
534	Stave lake, extreme low water, 226·5; high water, 243·5; flow line at dam (Jan., 1914), 244; ultimate level, 269; normal level	230·7	49	22	122	18	Hayward
536	Steeple mountain	4,402	49	20	125	45	Admir. chart
531	Steeple mountain	7,590	49	15	116	48	Geol. Surv.
534	Stein mountain	8,900	50	20	121	47	Geol. Surv.
15	Stephen	5,326	51	27	116	18	C.P.R.
525	Stephen, mount	10,485	51	24	116	26	Surv. Gen.
543	Stephens island	1,340	54	07	130	37	Admir. chart
541	Stephens, mount	5,665	50	58	126	41	Admir. chart
546	Stevenson, mount	7,100	52	37	121	10	Geol. Surv.
103	Steveston	6	49	07	123	12	C.P.R.
368	Still Creek station	100·3	49	16	123	02	Geod. Surv.
548	Stinking lake	2,500	57	48	130	47	Dept. Lands
528	Stockdale, mount	10,100	50	34	116	33	Geol. Surv.
104	Stockett	82	49	08	123	55	E. & N.R.
530	Stockner, mount	9,150	51	43	117	47	Palmer
539	Stokes, mount	3,652	50	27	125	11	Admir. chart
536	Stone nipples, south	3,464	49	58	127	11	Admir. chart
536	Stone nipples, north	3,360	49	59	127	11	Admir. chart
538	Stony mountain	1,409	48	46	123	10	Admir. chart
541	Stopford, mount	940	50	51	126	51	Admir. chart
524	Storm mountain	10,309	51	12	116	00	Surv. Gen.
17	Stormont	1,147	50	50	119	39	C.P.R.
252	Stout (*formerly* Saddle Rock)	279	49	38	121	24	C.N.R.
549	Stovel peak	5,960	59	53	134	05	Geol. Surv.
538	Strahan, mount	5,289	49	25	123	12	Admir. chart
587	Strata	2,615	50	25	115	57	C.P.R.
103	Strathcona Lodge	453	48	38	123	37	E. & N.R.
542	Stripe mountain	2,020	52	26	128	25	Admir. chart
532	Striped mountain	2,700	49	22	120	05	Geol. Surv.
189	Stuart	2,092	54	00	123	32	G.T.P.R.
539	Stuart island	800	50	23	125	10	Admir. chart
546	Stuart lake	2,200	54	30	125	00	Geol. Surv.

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533	Stump lake	2,450	50	22	120	22	Geol. Surv.
533	Sugar lake	1,980	50	25	118	30	Geol. Surv.
544	Sugarloaf mountain	5,259	56	50	131	41	Coast Surv.
528	Sugarloaf mountain	10,732	51	03	117	21	Surv. Gen.
370	Sullivan	21	49	07	122	48	B.C.E.R.
543	Sullivan peak	2,142	55	22	131	48	Admir. chart
369	Sumas, Great Northern station	44·5	49	00	122	16	U.S.G.S.
252	Sumas, Can. Northern station	34	49	08	122	10	C.N.R.
370	Sumas lake, low water (March 7, 1908), 9; average high water, 25; extreme high water (1894)	36	49	03	122	04	B.C.E.R.
538	Sumas mountain	3,220	49	03	122	02	Admir. chart
544	Sumdum, mount	6,690	57	48	133	25	Bdy.Com.Can.
541	Summerfield, mount	3,750	50	37	126	08	Admir. chart
547	Summit lake	2,300	54	15	122	40	Geol. Surv.
15	Summit lake, water	5,321	51	27	116	18	C.P.R.
101	Summit lake, high water, 2,492; low water	2,490	50	10	117	38	C.P.R.
198	Summit lake	1,575	50	33	122	31	P.G.E.R.
466	Summit lake	4,307	49	00	116	49	Bdy.Com.Can.
92	Summit lake	4,435	49	38	114	42	C.P.R.
282	Summit lake	1,082	49	52	125	55	C.N.R.
16	Summit lake, high water, 1,807; low water	1,804	50	58	118	26	C.P.R.
101	Summit Lake station	2,501	50	10	117	38	C.P.R.
549	Sunday peak	6,260	59	36	134	07	Geol. Surv.
539	Superb mountain	8,000	50	48	124	50	Admir. chart
549	Surprise lake	3,030	59	40	133	15	Geol. Surv.
547	Suskwa pass	3,772	55	20	126	50	Geol. Surv.
540	Swampfly peak	4,430	51	03	125	40	Admir. chart
535	Swan lake	50	48	28	123	22	Geol. Surv.
533	Swan lake	1,285	50	19	119	15	Geol. Surv.
93	Swansea	3,196	49	24	115	51	C.P.R.
529	Swanzy, mount	9,564	51	22	117	31	Surv. Gen.
249	Swift Creek station (*formerly* Siding No. 7)	2,608	52	53	119	18	C.N.R.
187	Swiftwater	2,836	52	59	119	18	G.T.P.R.
366	Swinton	3,128	49	24	115	01	G.N.R.
529	Swiss peak	10,515	51	22	117	31	Surv. Gen.
367	Syackan	2,995	49	02	119	04	G.N.R.
548	Sylvester peak	7,000	59	10	129	15	Geol. Surv.
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537	Table mountain	3,080	50	30	127	04	Admir. chart
547	Table mountain	3,500	55	38	123	30	Geol. Surv.
548	Table mountain	5,700	57	00	128	15	Dept. Lands
550	Table mountain	1,720	53	12	131	55	Geol. Surv.
126	Tachick lake, high water, 2,350; water	2,347	53	58	124	12	C.P.R.
546	Tacla lake	2,270	55	30	126	00	Geol. Surv.
16	Taft	1,279	51	00	118	39	C.P.R.
95	Taghum	1,767	49	29	117	23	C.P.R.
549	Tagish lake	2,161	59	45	134	15	Geol. Surv.
532	Ta-haet-kun mountain	6,630	50	16	119	44	Geol. Surv.
549	Taku mountain, north	5,955	59	43	133	59	Geol. Surv.
532	Talus hill	3,070	49	06	117	47	Geol. Surv.
532	Tamarack mountain	4,300	49	02	117	48	Geol. Surv.
532	Tamihy peak	7,950	49	01	121	36	Bdy.Com.Can.
103	Tansor	258	48	47	123	45	E. & N.R.

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17	Tappen	1,158	50	47	119	20	C.P.R.
95	Tarry	1,541	49	23	117	33	C.P.R.
546	Tatelkuz lake	3,049	53	15	124	45	Geol. Surv.
546	Tatla lake	3,018	52	00	124	25	Geol. Surv.
125	Tatlayako lake	2,723	51	33	124	27	C.P.R.
189	Tatlow	1,598	54	42	127	07	G.T.P.R.
534	Tatlow, mount	10,100	51	24	123	51	Dept. Lands
548	Tatsho, mount	3,900	58	27	130	02	Dept. Lands
587	Taurus	2,361	49	18	119	02	K.V.R.
524	Taylor, mount	7,358	49	32	114	46	Surv. Gen.
547	Tchetla-tchudi lake	3,800	56	22	125	52	Carruthers
547	Tchudi-tcho, lake	2,800	56	35	125	08	Carruthers
547	Tchukwazziti range	8,500	56	20	126	00	Carruthers
547	Tchutazi lake	3,750	56	17	125	45	Carruthers
527	Teare mountain	7,000	53	18	120	03	Jobe
548	Telegraph Creek village	540	57	55	131	10	Geol. Surv.
547	Tenakihi range	8,500	56	13	125	45	Carruthers
544	Tent mountain	7,100	57	55	133	08	Admir. chart
524	Tent mountain	7,163	49	33	114	42	Surv. Gen.
528	Terminal peak	9,991	51	15	117	26	Surv. Gen.
190	Terrace	223	54	33	128	33	G.T.P.R.
549	Teslin lake	2,600	60	00	132	05	Geol. Surv.
546	Tetachuck lake	2,770	53	20	125	50	Geol. Surv.
187	Tête Jaune	2,402	52	59	119	31	G.T.P.R.
249	Tête Jaune Cache (*now* Jackman)	2,826	52	58	119	23	C.N.R.
527	The Colonel mountain	9,166	53	05	118	47	Wheeler
527	The Dome mountain	10,098	53	06	119	06	Wheeler
529	The Dome mountain	9,029	51	13	117	30	Surv. Gen.
527	The Helmet mountain	11,160	53	07	119	08	Wheeler
525	The President mountain	10,287	51	30	116	34	Surv. Gen.
529	The Rampart mountain	8,476	51	14	117	30	Surv. Gen.
524	The Steeples mountain	8,340	49	33	115	26	Geol. Surv.
525	The Vice President mountain	10,049	51	30	116	32	Surv. Gen.
535	Thetis lake	163	48	28	123	27	Admir. chart
587	Thirsk	3,323	49	43	120	07	K.V.R.
541	Thomas, mount	1,050	50	34	126	19	Admir. chart
17	Thompson	673	50	16	121	24	C.P.R.
526	Thompson, mount (Fraser river)	8,790	52	42	119	08	Wheeler
526	Thompson pass	6,800	52	00	117	20	Collie
542	Thornton Bate, mount	2,200	50	58	127	00	Admir. chart
540	Three-finger peak	5,610	50	51	125	31	Admir. chart
101	Three Forks station	2,591	50	00	117	17	C.P.R.
546	Three Sisters mountain	6,900	52	42	121	02	Geol. Surv.
16	Three-valley station	1,636	50	57	118	29	C.P.R.
16	Three-valley lake	1,631	50	56	118	28	C.P.R.
95	Thrums	1,515	49	21	117	34	C.P.R.
548	Thule, mount	7,600	57	13	128	15	Dept. Lands
543	Thumb peak	2,500	54	33	130	54	Admir. chart
544	Thunder mountain	3,080	56	48	132	38	Admir. chart
250	Thunder Creek station	2,263	52	14	119	14	C.N.R.
368	Thynne lake, water (Nov., 1909), 2,680; high water	2,685	49	40	120	46	G.N.R.
101	Tiger	2,494	49	04	117	45	C.P.R.
529	Tilley, mount	8,064	50	57	118	05	Surv. Gen.
252	Tilton Creek station	593	50	01	121	31	C.N.R.
189	Tintagel	2,307	54	12	125	34	G.T.P.R.
198	Tisdale	1,127	50	18	122	52	P.G.E.R.
531	Toad mountain	7,334	49	25	117	19	Geol. Surv.
539	Toba, mount	2,900	50	20	125	05	Admir. chart

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534	Toby lake (Half-moon lake)	3,854	51	26	120	32	Dept. Lands
528	Toby, mount	10,000	50	15	116	27	Geol. Surv.
532	Toby, mount	7,660	49	02	117	05	Bdy.Com Can.
93	Tochty	2,970	49	12	115	57	C.P.R.
533	Tod, mount	7,230	50	53	119	55	Geol. Surv.
92	Tokay	2,588	49	28	115	28	C.P.R.
17	Toketic	804	50	28	121	18	C.P.R.
545	Tom, mount	5,700	53	07	121	46	Geol. Surv.
529	Tomatin peak	9,445	51	06	117	34	Surv. Gen.
543	Tomlinson, mount	3,385	55	02	129	57	Admir. chart
528	Topham, mount	9,478	51	09	117	21	Surv. Gen.
189	Topley	2,196	54	30	126	18	G.T.P.R.
587	Torrent	2,592	50	02	115	47	C.P.R.
543	Tournay, mount	5,532	55	27	129	57	Admir. chart
539	Town hill	1,200	50	25	125	45	Admir. chart
369	Townsend	15	49	08	122	56	G.N.R.
534	Trachyte hills	5,200	50	48	121	29	Geol. Surv.
252	Trafalgar Bar station	160	49	26	121	25	C.N.R.
101	Trail	1,367	49	06	117	42	C.P.R.
	Tranquille		50	44	120	31	
17	Can. Pac. station	1,142					C.P.R.
251	Can. Nor. station	1,180					C.N.R.
533	Tranquille plateau	5,040	50	53	121	34	Geol. Surv.
535	Trap mountain	2,304	48	27	123	48	Admir. chart
539	Treble, mount	4,000	50	30	125	21	Admir. chart
543	Treble mountain	5,000	55	53	129	50	Admir. chart
538	Tremeton, mount	1,050	49	28	124	18	Admir. chart
537	Triangle island	680	50	52	129	05	Admir. chart
527	Trident peak	8,000	56	41	124	01	Vreeland
533	Trinity hills, highest	4,750	50	29	118	53	Geol. Surv.
527	Trios peak	8,075	53	05	118	52	Wheeler
540	Tripp hill	1,900	50	29	125	56	Admir. chart
538	Troubridge, mount	4,360	49	49	124	11	Admir. chart
100	Troup	1,785	49	33	117	14	C.P.R.
100	Trout lake, low water	2,347	50	39	117	33	C.P.R.
250	Trout Creek station	2,193	52	04	119	20	C.N.R.
17	Tryst	1,142	50	41	120	17	C.P.R.
125	Tsacha lake	3,292	53	62	124	50	C.P.R.
533	Tsalkom mountain	5,000	50	55	119	43	Geol. Surv.
546	Tsawhuz mountain	3,240	53	40	122	58	Geol. Surv.
548	Tsenaglode, mount	8,000	57	47	129	05	Dept. Lands
534	Tsiltsalt ridge	6,300	50	59	121	37	Geol. Surv.
189	Tsinkut	2,097	54	01	123	53	G.T.P.R.
126	Tsinkut lake, high water	2,391	53	54	124	00	C.P.R.
545	Tsinkut mountain	4,819	53	49	123	59	Geol. Surv.
546	Tsitsutl mountain	6,000	52	40	125	50	Geol. Surv.
539	Tucker, mount	3,380	50	25	125	19	Admir. chart
368	Tulameen	2,561	49	33	120	45	G.N.R.
534	Tullin, mount	6,600	51	36	124	10	Dept. Lands
95	Tunnel station	3,221	49	22	118	06	C.P.R.
529	Tupper, mount	9,229	51	20	117	30	Surv. Gen.
544	Turner, mount	6,600	56	47	131	32	Bdy.Com.Can.
536	Turret mountain	1,782	49	04	125	11	Admir. chart
526	Turret peak	10,200	52	00	117	15	Surv. Gen.
524	Tuzo, mount (peak No. 7)	10,648	51	18	116	13	Surv. Gen.
16	Twin Butte station	1,877	51	02	117	59	C.P.R.
529	Twin Butte mountain	6,996	51	02	117	59	Surv. Gen.
529	Twin Creek mountain, west peak	7,568	51	00	117	59	Surv. Gen.
135	Twin lake	2,519	49	19	119	45	C.P.R.

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135	Twin Lake summit	2,707	49	19	119	46	C.P.R.
526	Twin lakes	6,950	51	33	116	44	Surv. Gen.
544	Twin peaks	6,557	56	57	132	32	Coast Surv.
537	Twin peaks	4,630	50	29	127	17	Admir. chart
527	Twin-tree lake	5,400	53	25	119	07	Jobe
129	Twist lake	2,523	51	34	125	03	C.P.R.
545	Two Sisters mountain	6,800	53	11	121	36	Geol. Surv.
190	Tyee	19	54	11	129	58	G.T.P.R.
104	Tyee	126	48	50	123	43	E. & N.R.
543	Tyee, mount	4,660	56	12	131	26	Bdy.Com.Can.
	U						
545	Unana, mount	6,500	59	43	139	13	Coast Surv.
101	Union Avenue	3,269	49	05	117	47	C.P.R.
104	Union Bay station	74	49	35	124	54	E. & N.R.
536	Union island	1,484	50	02	127	17	Admir. chart
95	Upper Bonnington	1,710	49	28	117	29	C.P.R.
527	Upright mountain	9,700	53	11	118	50	Wheeler
531	Urd, mount	8,640	49	52	117	42	Geol. Surv.
188	Urling	2,123	53	41	120	54	G.T.P.R.
529	Ursus Major, mount	8,938	51	18	117	36	Surv. Gen.
529	Ursus Minor, mount	9,026	51	19	117	35	Surv. Gen.
190	Usk	294	54	38	128	25	G.T.P.R.
587	Usk	3,352	49	40	120	19	K.V.R.
528	Uto peak	9,610	51	17	117	27	Surv. Gen.
	V						
545	Valley mountain	5,000	53	04	121	35	Geol. Surv.
190	Vanarsdol	239	54	33	128	28	G.T.P.R.
	Vancouver		49	16	123	06	
19	Can. Pac. station	18					C.P.R.
368	Great Nor. station	16·2					Geod. Surv.
	Can. Pac. wharf, west end	12					C.P.R.
	B.M., most easterly step of C. P. station	14·3					C.P.R.
	Reservoir, water, 24 ft. on gauge	250					City Eng.
	City hall, floor level	38·4					City Eng.
	Highest point, south boundary of city, 600 ft. E. of South Granville St.	248					City Eng.
xvii	B.M., on Customs examining warehouse	32·06					Tidal Surv.
xvii	Low-water datum of chart	− 8·03					Tidal Surv.
	Extreme high tide	+ 7·20					City Eng.
	Extreme low tide	− 9·8					City Eng.
xvii	Datum of City and Can. Pac. Ry.	−92·80					Tidal Surv.
	Capilano creek, summit of watershed	1,600					Burwell
	Capilano waterworks intake	480					Burwell
	Hastings reservoir (proposed)	340					Burwell
	Loch Lomond	3,200					Burwell
	Little Mountain reservoir	400					Burwell
	Stanley Park reservoir	340					Burwell
189	Vanderhoof	2,093	54	02	124	01	G.T.P.R.
539	Vansittart, mount	1,464	50	24	125	47	Admir. chart
525	Vaux, mount	10,881	51	16	116	32	Surv. Gen.
250	Vavenby	1,541	51	35	119	47	C.N.R.
370	Vedder mountain	38	49	01	122	06	B.C.E.R.
524	Verandrye mountain	9,234	50	59	116	02	Geol. Surv.

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524	Vermilion pass	5,264	51	13	116	03	Geol. Surv.
524	Vermilion peak	8,682	51	09	116	07	Surv. Gen.
542	Verney, mount	2,225	50	59	126	52	Admir. chart
102	Vernon	1,250	50	16	119	16	C.P.R.
	Victoria		48	26	123	22	
103	Esq. & Nanaimo station	31					E. & N.R.
281	Can. Nor. station	36					C.N.R.
369	Victoria and Sidney station	57					V. & S.R.
xvii	City datum	−96·58					Tidal Surv.
xvii	B.M., building, cor. Fort and Wharf sts.—reference plane for Hudson's Bay Co. and City datums	30·18					Tidal Surv.
xvii	B.M., old custom-house, Wharf st.	9·22					Tidal Surv.
xvii	High tide, average	+2·33					Tidal Surv.
xvii	Low-water datum, zero of tide tables	−6·18					Tidal Surv.
	City hall, floor level	56					City Eng.
	Parliament buildings, floor level	26					City Eng.
	Government house, stone step	151					City Eng.
	Methodist church, Pandora st., step	76					City Eng.
	Highest point within city limits	201					City Eng.
538	Victoria, mount	7,452	50	17	124	00	Admir. chart
525	Victoria, mount	11,355	51	23	116	18	Surv. Gen.
537	Victoria peaks	7,484	50	04	126	10	Admir. chart
541	Victory, mount	3,280	50	32	126	05	Admir. chart
530	Vidette mountain	9,850	51	39	117	53	Palmer
537	View mountain	1,600	49	18	124	47	Admir. chart
541	Village cone	3,690	51	07	125	33	Admir. chart
542	Village mountain	3,500	51	09	126	47	Admir. chart
544	Villard, mount	5,000	59	16	135	17	Bdy.Com.Can.
531	Vingolf mountain	8,415	50	02	117	33	Geol. Surv.
532	Violin lake	3,090	49	02	117	42	Geol. Surv.
370	Vye	42	49	01	122	16	B.C.E.R.
	W						
128	Wabigoon or White Flower lake	3,746	51	25	120	55	C.P.R.
95	Wade	2,663	49	08	118	10	C.P.R.
540	Wakefield, mount	5,480	50	47	125	33	Admir. chart
189	Walcott	1,804	54	31	126	51	G.T.P.R.
	Waldo		49	11	115	13	
92	Can. Pac. station	2,449					C.P.R.
366	Great Nor. station	2,405					G.N.R.
18	Waleach	82	49	18	121	41	C.P.R.
	Walhachin		50	46	120	59	
17	Can. Pac. station	1,259					C.P.R.
251	Can Nor. station	1,084					C.N.R.
536	Walker, mount	3,646	49	45	126	34	Admir. chart
531	Wall mountain	7,690	49	11	116	59	Geol. Surv.
541	Walter, mount	3,300	51	00	126	29	Admir. chart
366	Waneta station	1,358	49	00	117	36	G.N.R.
466	Waneta, boundary monument	1,356	49	00	117	36	Bdy.Com.Can.
94	Wanklyn	3,012	49	35	115	48	C.P.R.
15	Wapta	3,655	51	15	116	36	C.P.R.
525	Wapta, mount	9,106	51	27	116	28	Surv. Gen.
524	Waputtehk mountains	10,000	51	30	116	20	Geol. Surv.
542	Ward, mount	2,000	50	59	127	09	Admir. chart
92	Wardner	2,591	49	25	115	26	C.P.R.
92	Wardrop	3,595	49	43	114	53	C.P.R.

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101	Warfield	2,113	49	05	117	44	C.P.R.
535	Wark, mount	1,445	48	33	123	28	Geol. Surv.
370	Warwhoop	227	49	08	122	32	B.C.E.R.
587	Wasa	2,523	49	46	115	43	C.P.R.
537	Washington, mount	5,415	49	45	125	19	Admir. chart
544	Washington peak	3,557	57	16	133	20	Admir. chart
543	Washington range	4,041	55	08	130	01	Admir. chart
129	Waterloo lake	4,000	52	16	119	58	C.P.R.
17	Watmore	1,170	50	43	119	47	C.P.R.
198	Watson	975	49	58	123	09	P.G.E.R.
540	Watson, mount	4,750	50	51	125	43	Admir. chart
546	Watt, mount	8,500	52	39	120	49	Geol. Surv.
92	Wattsburg	3,236	49	25	115	52	C.P.R.
538	Weaver, mount	2,370	50	05	124	42	Admir. chart
189	Wedgwood	2,147	53	59	123	24	G.T.P.R.
104	Weismiller	324	48	47	123	49	E. & N.R.
104	Wellington	368	49	12	124	01	E. & N.R.
538	Wellington, mount	6,155	50	09	123	58	Admir. chart
524	Wenkchemna pass	8,521	51	19	116	16	Surv. Gen.
537	Wesley, mount	2,530	49	19	124	39	Admir. chart
587	West Midway	1,921	49	01	118	49	K.V.R.
95	West Robson	1,422	49	19	117	41	C.P.R.
587	West Summerland	1,729	49	35	119	44	K.V.R.
587	Westbridge	2,070	49	11	118	59	K.V.R.
104	Westholme	26	48	52	123	42	E. & N.R.
95	Westley	1,435	49	20	117	44	C.P.R.
19	Westminster junction	38	49	16	122	49	C.P.R.
368	Weston	1,729	49	02	118	29	G.N.R.
525	Whaleback mountain	8,559	51	33	116	34	Surv. Gen.
370	Whatcome	38	49	01	122	13	B.C.E.R.
531	Whatshan lakes	2,100	50	00	118	05	Geol. Surv.
528	Wheeler, mount	11,023	51	06	117	23	Surv. Gen.
539	Whieldon, mount	5,520	50	19	124	38	Admir. chart
543	Whipple, mount	6,033	56	37	131	36	Coast Surv.
104	Whiskey Creek station	408	49	19	124	31	E. & N.R.
533	White lake	1,560	50	53	119	15	Geol. Surv.
547	White, mount	9,800	56	12	126	07	Carruthers
534	White mountain	6,000	50	36	121	26	Geol. Surv.
527	Whitehorn mountain	11,101	53	09	119	15	Wheeler
524	White Mans pass	6,807	50	47	115	30	Geol. Surv.
371	White Pass station	2,885	59	36	135	07	W.P. & Y.R.
369	White Rock station	15	49	01	122	49	G.N.R.
532	Whitworth peak	7,246	49	04	121	13	Bdy. Com.
18	Whonnock	23	49	10	122	29	C.P.R.
537	Whymper, mount	5,120	48	58	124	14	Admir. chart
524	Whymper, mount	9,319	51	13	116	06	Surv. Gen.
101	Wigwam	1,457	50	49	118	03	C.P.R.
545	Wiley, mount	5,700	53	08	121	42	Geol. Surv.
366	Wilkes	1,858	49	09	116	33	G.N.R.
539	William, mount	1,137	50	13	125	09	Admir. chart
129	Williams lake	1,843	52	06	122	05	C.P.R.
188	Willow River station	1,918	54	05	122	29	G.T.P.R.
542	Wimbledon mountains	3,000	53	20	129	00	Admir. chart
94	Windermere lake, water, 2,607; high water	2,611	50	27	115	57	C.P.R.
100	Winlaw	1,723	49	37	117	33	C.P.R.
587	Winslow	1,522	49	33	119	42	K.V.R.
250	Wire Cache station	1,896	51	43	119	22	C.N.R.
525	Wiwaxy peaks	8,863	51	22	116	19	Surv. Gen.

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531	Woden, mount	8,871	49	50	117	47	Geol. Surv.
535	Wolf hill	900	48	28	123	35	Admir. chart
250	Wolfenden (*formerly* Canoe Landing)	2,175	52	01	119	21	C.N.R.
536	Wood, mount	4,162	49	22	125	49	Admir. chart
540	Wood, mount	5,420	50	55	125	37	Admir. chart
535	Wood, mount	1,600	48	37	123	35	Admir. chart
190	Woodcock	537	55	04	128	13	G.T.P.R.
370	Woodruff	42	49	06	122	01	B.C.E.R.
543	Woods, mount	3,807	55	01	129	51	Admir. chart
530	Wotan, mount	9,790	51	44	117	50	Palmer
545	Wright, mount	4,945	58	49	136	02	Coast Surv.
538	Wrottesley, mount	5,836	49	37	123	21	Admir. chart
94	Wycliffe	2,809	49	36	115	51	C.P.R.
93	Wynndel	1,858	49	09	116	33	C.P.R.
542	Wynyard, mount	1,200	50	52	127	02	Admir. chart
	Y						
93	Yahk	2,823	49	05	116	05	C.P.R.
527	Yahk mountain	7,000	49	12	115	43	Geol. Surv.
	Yale		49	33	121	26	
18	Can. Pac. station	220					C.P.R.
252	Can. Nor. station	218					C.N.R.
546	Yanks peak	6,140	52	48	121	29	Geol. Surv.
370	Yarrow	40	49	05	122	02	B.C.E.R.
187	Yellowhead	3,717	52	54	118	28	G.T.P.R.
249	Yellowhead (*now* Lucerne)	3,650	52	54	118	29	C.N.R.
187	Yellowhead lake, high water, 3,623; water (Aug. 15, 1907)	3,622	52	52	118	34	G.T.P.R.
526	Yellowhead, mount	8,132	52	53	118	33	Wheeler
	Yellowhead pass, summit		52	53	118	28	
187	Gr. Tr. Pac. Ry., rail	3,716					G.T.P.R.
249	Can. Nor. Ry., rail	3,712					C.N.R.
366	Ymir	2,398	49	17	117	12	G.N.R.
531	Ymir mountain	7,920	49	26	117	07	Geol. Surv.
15	Yoho	4,719	51	25	116	25	C.P.R.
525	Yoho lake	5,944	51	28	116	30	Surv. Gen.
525	Yoho, mount	9,300	51	34	116	34	Surv. Gen.
525	Yoho pass	6,020	51	28	116	29	Surv. Gen.
526	Yoho peak	9,046	51	34	116	34	Surv. Gen.
540	Yorke, mount	2,165	50	26	125	49	Admir. chart
533	Young, lake	3,000	51	15	121	00	Geol. Surv.
545	Young, mount	5,720	58	52	135	34	Bdy.Com.Can.
540	Young, mount	4,850	50	46	125	44	Admir. chart
530	Yuill, mount	7,300	49	40	117	06	Geol. Surv.
525	Yukness, mount	9,342	51	21	116	19	Surv. Gen.
	Z						
587	Zamaro	2,066	49	05	118	59	K.V.R.
525	Zinc mountain	9,800	51	11	116	23	Surv. Gen.
588	Zincton	3,530	50	02	117	12	C.P.R.
588	Zwicky	2,302	49	56	116	59	C.P.R.

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256	Adelpha	1,886	49	06	99	56	C.N.R.
255	Agnew	1,440	49	40	100	56	C.N.R.
61	Airdale	773	50	02	97	13	C.P.R.
361	Alcester	1,637	49	19	100	02	G.N.R.
11	Alexander	1,415	49	50	100	17	C.P.R.
258	Algar	1,417	49	44	100	37	C.N.R.
65	Alloway	1,531	50	01	100	23	C.P.R.
257	Alpha station	850·7	50	02	98	18	Surv. Gen.
254	Altamont	1,594	49	24	98	28	C.N.R.
63	Altona	813	49	06	97	33	C.P.R.
258	Amaranth	889	50	34	98	43	C.N.R.
72	Ameer	1,775	50	15	99	46	C.P.R.
263	Angusville	1,893	50	44	101	00	C.N.R.
182	Anola	843	49	53	96	39	N.T.R.
61	Arborg	746	50	54	97	13	C.P.R.
72	Arden	1,086	50	16	99	16	C.P.R.
255	Argue	1,483	49	26	100	26	C.N.R.
257	Argyle	824	50	11	97	26	C.N.R.
245	Arizona junction	859·5	49	59	98	18	Surv. Gen.
258	Arizona station	1,239	49	48	99	04	C.N.R.
358	Armstrong lake	618	55	40	96	59	H.B.R.
60	Arnaud station	796·0	49	15	97	06	Pub. Works
61	Arnes	741	50	48	96	59	C.P.R.
183	Arona	855	49	59	98	24	G.T.P.R.
66	Arrow River station	1,534	50	08	100	51	C.P.R.
514	Asessippi P.O.	1,450	50	58	101	18	Geol. Surv.
256	Ashdown	1,348	49	33	99	36	C.N.R.
257	Ashern	883	51	10	98	20	C.N.R.
246	Ashville	1,129	51	10	100	18	C.N.R.
360	Assean lake	484	56	14	96	16	H.B.R.
514	Athapapuskow lake	935	54	35	101	40	Geol. Surv.
358	Atikameg lake	855	54	06	101	00	H.B.R.
11	Austen	1,020	49	57	98	55	C.P.R.
	B						
265	Baden	1,038	52	42	101	12	C.N.R.
244	Badger station	1,247	49	11	95	57	C.N.R.
64	Badger tank	1,237	49	36	98	53	C.P.R.
11	Bagot	941	49	58	98	38	C.P.R.
255	Baldur	1,413	49	23	99	13	C.N.R.
61	Balmoral	834	50	15	97	18	C.P.R.
361	Bannerman	1,890	49	03	99	47	G.N.R.
64	Banting	1,236	49	38	99	41	C.P.R.
64	Barnsley	855	49	36	97	59	C.P.R.
183	Barr	880	49	59	98	29	G.T.P.R.
265	Barrows	1,028	52	49	101	26	C.N.R.
72	Basswood	1,953	50	18	100	01	C.P.R.
183	Beaudry	784	49	51	97	29	G.T.P.R.
10	Beauséjour	816	50	03	96	30	C.P.R.
245	Beaver station	866·2	50	04	98	41	Surv. Gen.
514	Beaver-dam lake	710	55	35	98	35	Geol. Surv.
67	Bede	1,454	49	24	100	58	C.P.R.
244	Bedford	1,122	49	22	96	18	C.N.R.
255	Belleview	1,428	49	36	100	51	C.N.R.
255	Belmont	1,473	49	24	99	26	C.N.R.
266	Benito	1,399	51	55	101	32	C.N.R.

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67	Berenice	1,438	49	23	100	53	C.P.R.
66	Beresford	1,419	49	44	100	11	C.P.R.
10	Bergen	786	49	57	97	17	C.P.R.
360	Bergmann station	820·1	49	06	97	39	Geod. Surv.
245	Bernard station	797·7	49	55	97	50	Surv. Gen.
261	Berton	992	50	08	99	07	C.N.R.
263	Bethany	1,867	50	19	99	45	C.N.R.
262	Beulah	1,554	50	16	101	02	C.N.R.
361	Beverley	1,454	49	35	100	06	G.N.R.
63	Biette tank	1,489	49	05	101	00	C.P.R.
514	Big Tiger hill, about	1,640	49	30	99	45	Upham
62	Binney	1,556	49	16	98	36	C.P.R.
73	Binscarth	1,715	50	37	101	16	C.P.R.
265	Birch River station	1,041	52	24	101	06	C.N.R.
10	Birds Hill station	768	49	59	97	01	C.P.R.
262	Birnie	1,248	50	26	99	26	C.N.R.
73	Birtle	1,707	50	26	101	02	C.P.R.
65	Blossom	1,540	49	59	100	40	C.P.R.
	Boissevain		49	14	100	02	
62	Can. Pac. station	1,681·2					Geod. Surv.
361	Great Nor. station	1,678					G.N.R.
468	Bone lake	1,357	49	25	99	40	Upham
441	Bonnet, lac du, extreme high water, 828; water (June 26, 1911)	821	50	23	95	50	Challies
61	Boundary Park station	739	50	30	96	59	C.P.R.
265	Bowsman	1,017	52	14	101	12	C.N.R.
361	Bradburn	895	49	35	98	03	G.N.R.
60	Bradbury	744	50	09	96	53	C.P.R.
65	Bradwardine	1,481	49	59	100	28	C.P.R.
	Brandon		49	50	99	57	
11	Can. Pac. station	1,204					C.P.R.
256	Can. Nor. station	1,260					C.N.R.
256	First St.	1,265					C.N.R.
256	Sixth St. junction	1,265					C.N.R.
361	Great Nor. station	1,219					G.N.R.
	City hall, bottom step	1,257					City Eng.
	Court house, bottom step	1,256					City Eng.
258	Brandon junction	1,231	49	48	99	20	C.N.R.
514	Brandon hills	1,600	49	40	99	55	Upham
182	Brereton	1,048	49	52	95	34	N.T.R.
65	Brookdale	1,279	50	03	99	34	C.P.R.
67	Broomhill	1,480	49	23	100	05	C.P.R.
262	Brumlie	1,817	50	15	100	24	C.N.R.
255	Brunkild	784	49	36	97	34	C.N.R.
60	Buchan	845	50	06	96	17	C.P.R.
62	Buffalo lake	819	49	11	97	46	C.P.R.
361	Bunclody	1,386	49	32	100	03	G.N.R.
11	Burnside	874	49	58	98	27	C.P.R.
514	Burntwood lake	886	55	25	100	20	Geol. Surv.
258	Butler	1,755	49	47	101	21	C.N.R.
	C						
183	Cabot	791	49	52	97	35	G.T.P.R.
62	Cadzow	1,648	49	13	100	09	C.P.R.
253	Caliento station	1,031·5	49	08	96	25	Geod. Surv.
245	Calrin station	781·9	49	50	97	28	Surv. Gen.
63	Cameron	1,493	49	05	101	04	C.P.R.
257	Camper	882	51	05	98	15	C.N.R.

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	Carberry		49	52	99	21	
11	Can. Pac. station	1,262					C.P.R.
262	Can. Nor. station	1,261					C.N.R.
262	Carberry junction	1,234	50	07	99	22	C.N.R.
262	Cardale	1,845	50	14	100	19	C.N.R.
255	Cardinal	1,522	49	30	98	33	C.N.R.
60	Carey station	785·8	49	27	97	03	Pub. Works
	Carman		49	31	98	01	
64	Can. Pac. station	870					C.P.R.
255	Can. Nor. station	880					C.N.R.
361	Great Nor. station	870					G.N.R.
245	Carman junction	775·8	49	50	97	16	Surv. Gen.
65	Carnegie	1,459	49	58	100	04	C.P.R.
244	Carrick	1,194	49	15	96	03	C.N.R.
64	Carroll	1,475	49	37	100	02	C.P.R.
253	Cartier	771	49	41	97	08	C.N.R.
62	Cartwright station	1,529·0	49	06	99	19	Geod. Surv.
258	Cawdor	826	50	10	98	34	C.N.R.
183	Caye	940	49	59	98	39	G.T.P.R.
480	Cedar lake	830	53	11	100	00	Surv. Gen.
11	Chater	1,219	49	51	99	50	C.P.R.
64	Chaucer	1,180	49	38	99	34	C.P.R.
62	Cheval tank	1,013	49	12	98	06	C.P.R.
73	Chillon	1,757	50	35	101	13	C.P.R.
482	Chocolate lake	938	54	14	101	39	Surv. Gen.
60	Christie station	762·4	49	56	97	08	Pub. Works
254	Christie	794	49	05	97	15	C.N.R.
66	Chumah	1,689	50	10	100	42	C.P.R.
61	Clandeboye station	742·0	50	15	96	58	Pub. Works
263	Clanwilliam	2,047	50	22	99	49	C.N.R.
482	Clarke lake	728	54	35	97	35	Surv. Gen.
256	Clarkleigh	819	50	36	98	01	C.N.R.
62	Clearwater station	1,496·1	49	08	99	02	Geod. Surv.
358	Clearwater or Atikameg lake	855	54	06	101	00	H.B.R.
10	Cloverleaf	837	49	59	96	34	Geod. Surv.
66	Congreve	1,455	49	41	100	13	C.P.R.
262	Cordova	1,565	50	08	99	43	C.N.R.
482	Cormorant lake	841	54	15	100	42	Surv. Gen.
63	Coulter	1,480	49	06	100	59	C.P.R.
265	Cowan station	1,202·4	52	02	100	37	Surv. Gen.
514	Cranberry lakes, Upper and Lower	935	54	05	101	15	Geol. Surv.
66	Crandell	1,627	50	08	100	48	C.P.R.
63	Cranmer	1,571	49	06	100	42	C.P.R.
67	Croll	1,655	49	20	100	10	C.P.R.
258	Cromer	1,539	49	44	101	13	C.N.R.
182	Cross lake	1,042	49	52	95	16	N.T.R.
482	Cross lake	683	54	44	97	40	Surv. Gen.
514	Cross lake	815	53	10	99	35	Surv. Gen.
62	Crystal City station	1,511·0	49	09	98	57	Geod. Surv.
64	Culross	812	49	43	97	54	C.P.R.
245	Curtis station	837·6	49	57	98	08	Surv. Gen.
64	Cypress River station	1,231	49	33	99	05	C.P.R.
	D						
245	Dacotah station	791·5	49	52	97	38	Surv. Gen.
63	Dalny	1,512	49	06	100	54	C.P.R.
67	Dand	1,627	49	20	100	29	C.P.R.

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62	Darlingford station	1,587·6	49	12	98	23	Geod. Surv.
10	Darwin	960	49	55	95	46	Geod. Surv.
246	Dauphin station	968·2	51	09	100	02	Surv. Gen.
264	Dauphin lake (Aug. 18, 1914)	854·0	51	16	99	47	Surv. Gen.
62	De Wet	791	49	17	97	28	C.P.R.
262	Decker	1,733	50	16	100	46	C.N.R.
246	Deepdale	1,732	51	18	101	24	C.N.R.
183	Deer	964	49	59	98	48	G.T.P.R.
57	Deerfield	839	51	24	98	30	C.N.R.
56	Deerhorn	863	50	47	98	02	C.N.R.
254	Deerwood	1,419	49	24	98	22	C.N.R.
68	Deleau	1,425	49	35	100	34	C.P.R.
	Deloraine		49	12	100	29	
62	Can. Pac. station	1,642·4					Geod. Surv.
256	Can. Nor station	1,642					C.N.R.
257	Delta station	817·2	50	11	98	19	Surv. Gen.
245	Delta junction	860·4	49	59	98	18	Surv. Gen.
68	Denbow	1,434	49	35	100	27	C.P.R.
361	Desford	1,812	49	08	99	54	G.N.R.
115	Dog lake	815	51	00	98	30	C.P.R.
60	Dominion City station	788·0	49	08	97	09	Pub. Works
182	Dott	1,109	49	53	95	24	N.T.R.
11	Douglas	1,225	49	53	99	42	C.P.R.
263	Dropmore	1,642	51	01	101	26	C.N.R.
514	Duck mountain	2,600	51	45	100	50	Geol. Surv.
244	Dufresne	808	49	44	96	43	C.N.R.
60	Dufrost station	794·0	49	22	97	03	Pub. Works
182	Dugald	799	49	53	96	49	N.T.R
361	Dunn	857	49	53	98	12	G.N.R.
255	Dunrea	1,503	49	24	99	43	C.N.R
266	Durban	1,385	51	56	101	26	C.N.R.
	E						
246	Eastman siding	1,290	51	09	100	26	C.N.R.
	East Selkirk		50	08	96	49	
254	Can. Nor. station	741					C.N.R.
10	Can. Pac. station	751					C.P.R.
69	Ebor	1,753	49	44	101	19	C.P.R.
262	Eden	1,306	50	23	99	27	C.N.R.
64	Edrans	1,073	50	03	99	08	C.P.R.
258	Edwin	965	49	54	98	30	C.N.R.
255	Elgin	1,535	49	26	100	15	C.N.R.
	Elie		49	54	97	45	
183	Grand Trunk Pac. station	794					G.T.P.R.
245	Can. Nor. station	792·6					Surv. Gen.
11	Elkhorn	1,640	49	59	101	14	C.P.R.
256	Elliott	1,319	49	35	99	45	C.N.R.
64	Elm Creek station	832	49	41	97	59	C.P.R.
182	Elma	940	49	53	95	55	N.T.R.
263	Elphinstone	1,804	50	32	100	19	C.N.R.
66	Elva station	1,497·2	49	13	101	06	Geod. Surv.
	Emerson		49	01	97	12	
60	Can. Pac. station	792·7					Pub. Works
253	Can. Nor. station	790·6					Geod. Surv.
254	Emerson junction	795	49	01	97	14	C.N.R.
263	Endcliffe	1,692	50	52	101	21	C.N.R.
255	Enterprise	1,647	49	05	99	33	C.N.R.
263	Erickson	2,053	50	30	99	54	C.N.R.

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256	Eriksdale	872	50	52	98	06	C.N.R.
257	Erinview	890	50	22	97	29	C.N.R.
265	Ethelbert station	1,129·6	51	31	100	23	Surv. Gen.
69	Ewart	1,625	49	39	101	13	C.P.R.
183	Exira	1,005	49	59	98	58	G.T.P.R.
	F						
361	Fairburn	1,761	49	10	99	58	G.N.R.
255	Fairfax	1,574	49	26	100	07	C.N.R.
257	Fairford	826	51	35	98	41	C.N.R.
262	Fairview	1,274	49	55	99	24	C.N.R.
63	Fallison	1,557	49	02	98	52	C.P.R.
64	Fannystelle	799	49	45	97	47	C.P.R.
61	Faxa	748	50	44	96	58	C.P.R.
514	File lake	920	54	55	100	20	Geol. Surv.
68	Findlay	1,423	49	34	100	44	C.P.R.
183	Firdale	1,133	49	59	99	07	G.T.P.R.
265	Fisher station	1,133·1	52	06	100	48	Surv. Gen.
266	Fishing River siding	920·2	51	28	100	04	Surv. Gen.
66	Floors	1,735	50	07	100	17	C.P.R.
514	Footprint lake	735	55	42	99	00	Geol. Surv.
266	Fork River station	871·0	51	31	100	00	Surv. Gen.
65	Forrest	1,425	49	58	99	56	C.P.R.
60	Fort Garry station	758·2	50	07	96	56	Pub. Works
183	Fortier	805	49	56	97	54	G.T.P.R.
61	Fort Whyte	769	49	46	97	14	C.P.R.
73	Foxwarren	1,746	50	31	101	08	C.P.R.
72	Franklin	1,597	50	15	99	39	C.P.R.
253	Fredensthal station	795·3	49	03	97	04	Geod. Surv.
267	Freshford station	904·2	53	40	101	14	Surv. Gen.
257	Fulton	828	50	07	98	22	C.N.R.
	G						
265	Garland station	1,128·4	51	39	100	27	Surv. Gen.
10	Garson	777	50	06	96	42	C.P.R.
258	Gateside	1,218	49	49	98	58	C.N.R.
65	Gautier	1,561	50	07	100	05	C.P.R.
72	Genest	840	50	01	98	24	C.P.R.
183	Gervais	828	49	58	98	04	G.T.P.R.
246	Gilbert Plains station	1,317	51	09	100	29	C.N.R.
61	Gimli	728	50	38	96	59	C.P.R.
244	Giroux	886	49	35	96	35	C.N.R.
	Gladstone		50	13	98	56	
72	Can. Pac. station	888·4					Surv. Gen.
245	Can. Nor. station	887·8					Surv. Gen.
64	Glenboro	1,230	49	33	99	17	C.P.R.
245	Glencairn station	978·0	50	39	99	17	Surv. Gen.
361	Glencross	981	49	06	98	02	G.N.R.
262	Glendale	1,221	50	11	99	27	C.N.R.
245	Glenella station	959·6	50	33	99	11	Surv. Gen.
263	Glenforsa	1,905	50	31	100	23	C.N.R.
75	Gleniffer	1,778	50	42	101	16	C.P.R.
255	Glenora	1,499	49	15	99	09	C.N.R.
245	Golden Stream station	887·6	50	09	98	54	Surv. Gen.
10	Gonor	762	50	03	96	55	C.P.R.
63	Goodlands station	1,651·5	49	06	100	36	Geod. Surv.
	Goose lake	1,571	49	21	98	42	C.P.R.

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514	Goose lake	905	54	25	101	30	Geol. Surv.
358	Goose lakes	738	54	55	98	37	H.B.R.
64	Gopher tank	878	49	40	98	03	C.P.R.
256	Gordon	791	49	59	97	19	C.N.R.
361	Graham	865	49	27	97	58	G.N.R.
255	Grand Clarière	1,429	49	30	100	42	C.N.R.
246	Grandview	1,432	51	10	100	41	C.N.R.
60	Grande Pointe station	769·7	49	46	97	03	Pub. Works
468	Grass lake	1,340	49	24	99	38	Upham
255	Gray	930	49	31	98	08	C.N.R.
255	Greenway	1,406	49	22	99	06	C.N.R.
183	Gregg	1,285	49	59	99	18	G.T.P.R.
63	Gretna	831	49	00	97	33	C.P.R.
11	Griswold	1,428	49	46	100	28	C.P.R.
256	Grosse Isle station	807	50	04	97	26	C N.R.
266	Gruber	848	51	37	99	56	C.N.R.
469	Gull lake	488	56	20	95	20	H.B.R.
61	Gunton	846	50	18	97	15	C.P.R.
257	Gypsumville	854	51	44	98	40	C.N.R.
	H						
72	Haanel	1,303	50	14	99	31	C.P.R.
514	Hairy lake	700	54	20	97	22	Geol. Surv.
262	Hallboro	1,279	50	09	99	26	C.N.R.
358	Halfway lake	729	55	04	98	27	H.B.R.
66	Hamiota	1,703	50	11	100	36	C.P.R.
63	Harbour	1,566	49	11	98	48	C.P.R.
65	Harding	1,464	49	59	100	33	C.P.R.
11	Hargrave	1,587	49	55	101	04	C.P.R.
75	Harmsworth	1,522	49	58	100	58	C.P.R.
73	Harrowby	1,599	50	45	101	26	C.P.R.
183	Harte	1,277	49	59	99	27	G.T.P.R.
	Hartney		49	29	100	31	
66	Can. Pac. station	1,427					C.P.R.
255	Can. Nor. station	1,428					C.N.R.
255	Hartney junction	1,438	49	27	99	29	C.N.R.
361	Haskett	966	49	01	97	58	G.N.R.
361	Hayfield	1,438	49	41	100	04	G.N.R.
64	Haywood	957	49	40	98	11	C.P.R.
182	Hazel	902	49	53	96	15	N.T.R.
10	Hazelridge	796	49	58	96	41	Geod. Surv.
	Headingly		49	50	97	23	
63	Can. Pac. station	785					C.P.R.
245	Can. Nor. station	787·2					Surv. Gen.
361	Heaslip	1,531	49	29	100	01	G.N.R.
361	Hebron	1,525	49	38	100	05	G.N.R.
63	Herb	1,581	49	02	98	44	C.P.R.
11	High Bluff station	832	50	01	98	09	C.P.R.
257	Hilbre	837	51	30	98	35	C.N.R.
256	Hilton	1,375	49	30	99	31	C.N.R.
182	Hoctor	1,011	49	52	95	40	N.T.R.
64	Holland	1,236	49	36	98	52	C.P.R.
	Holmfield		49	08	99	28	
62	Can. Pac. station	1,549·4					Geod. Surv.
255	Can. Nor. station	1,555					C.N.R.
11	Homestead	1,488	49	53	100	58	C.P.R.
255	Homewood	831	49	31	97	51	C.N.R.
62	Horndean	812	49	12	97	40	C.P.R.

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262	Howden	1,249	50	18	99	28	C.N.R.
257	Huddlestone station	821·6	50	09	98	19	Surv. Gen.
64	Hugo	973	50	00	98	54	C.P.R.
262	Hummerston	1,296	50	07	99	18	C.N.R.
61	Husavick	734	50	33	96	59	C.P.R.
	I						
255	Indian Springs station	1,476	49	23	98	53	C.N.R.
183	Ingelow	1,278	49	59	99	36	G.T.P.R.
257	Inwood	905	50	30	97	29	C.N.R.
72	Ipswich	1,874	50	25	100	28	C.P.R.
262	Isabella	1,707	50	16	100	51	C.N.R.
514	Island lake	900	53	40	94	00	Geol. Surv.
	J						
61	Jellicoe	743	50	56	96	59	C.P.R.
73	Johnston	1,655	50	39	101	18	C.P.R.
10	Julius	932	50	00	96	12	Geod. Surv.
183	Justice	1,438	50	00	99	47	G.T.P.R.
	K						
62	Kaleida	1,585	49	08	98	27	C.P.R.
245	Katrime station	886·9	50	05	98	45	Surv. Gen.
482	Keeper lake	728	54	35	97	36	Surv. Gen.
73	Kellow	1,820	50	29	100	46	C.P.R.
262	Kelwood	1,134	50	37	99	27	C.N.R.
11	Kemnay	1,370	49	50	100	08	C.P.R.
11	Kenage	1,649	50	00	101	17	C.P.R.
65	Kenton	1,484	49	59	100	37	C.P.R.
266	Kenville	1,271	52	00	101	19	C.N.R.
72	Keyes	972	50	14	99	07	C.P.R.
62	Killarney	1,624	49	11	99	39	C.P.R.
65	Kinshella tank	1,300	49	53	99	55	C.P.R.
11	Kirkella	1,696	50	02	101	21	C.P.R.
358	Kiski lake	740	54	38	98	45	H.B.R.
482	Kiskitto lake	698	54	15	98	40	Surv. Gen.
482	Kiskittogisu lake	711	54	15	98	20	Surv. Gen.
514	Kississing lake	900	55	15	101	15	Geol. Surv.
514	Knee lake	550	55	00	95	00	Geol. Surv.
183	Knox	1,532	50	00	99	58	G.T.P.R.
61	Komarno	864	50	30	97	14	C.P.R.
	Kranz hill	2,200	49	02	99	59	Upham
61	Kreuzburg	842	50	39	97	13	C.P.R.
360	Kronsgart	845	49	17	97	51	G.N.R.
	L						
244	La-Broquerie	934	49	31	96	31	C.N.R.
62	La-Rivière station	1,323·9	49	14	98	40	Geod. Surv.
62	La-Salle	775	49	41	97	15	C.P.R.
60	Lac-du-Bonnet station	850	50	16	96	02	C.P.R.
258	Ladysmith	1,214	49	48	98	50	C.N.R.
61	Lait	814	50	11	97	18	C.P.R.
256	Lake St. Francis station	879	50	18	97	49	C.N.R.
258	Lakeland	835	50	16	98	40	C.N.R.
483	Landing lake	631	55	15	97	30	Surv. Gen.

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64	Landseer	1,246	49	34	98	59	C.P.R.
258	Langruth	881	50	23	98	40	C.N.R.
72	Largs	1,931	50	16	99	55	C.P.R.
66	Lauder	1,451	49	23	100	41	C.P.R.
245	Laurier station	965·7	50	53	99	33	Surv. Gen.
258	Lavenham	1,167	49	47	98	43	C.N.R.
262	Lavinia	1,779	50	17	100	39	C.N.R.
361	Layland	918	49	48	98	10	G.N.R.
183	Lazare	1,301	50	27	101	18	G.T.P.R.
255	Leary	1,144	49	29	98	25	C.N.R.
62	Leighton	1,593	49	13	100	36	C.P.R.
256	Lena	1,806	49	04	99	38	C.N.R.
65	Lenore	1,508	49	57	100	45	C.P.R.
258	Leon	1,209	49	49	99	51	C.N.R.
254	Letellier	790	49	09	97	18	C.N.R.
183	Levine	1,550	50	00	100	08	G.T.P.R.
182	Lewis	949	49	53	96	04	N.T.R.
482	Lily lake	715	54	36	98	44	Surv. Gen.
358	Limestone lake	873	54	23	100	04	H.B.R.
482	Little Cormorant lake	841	54	15	100	34	Surv. Gen.
	Lizard lake	1,577	49	17	98	24	C.P.R.
	Lonely lake	815	51	09	99	00	C.P.R.
257	Longburn	832	50	07	98	27	C.N.R.
11	Long lake, low water, 802; high water	807	50	06	97	55	C.P.R.
121	Long lake	1,929	50	18	100	03	C.P.R.
479	Loon lake	630	55	59	97	27	Surv. Gen.
244	Lorette	794	49	47	96	51	C.N.R.
468	Lorne lake	1,332	49	14	99	26	C.P.R.
255	Louise	1,526	49	12	99	25	C.N.R.
468	Louise lake	1,332	49	14	99	26	C.P.R.
254	Lowe	797	49	21	97	35	C.N.R.
256	Lundar	843	50	40	98	01	C.N.R.
10	Lydiatt	825	50	00	96	27	Geod. Surv.
63	Lyleton	1,510	49	04	101	10	C.P.R.
76	Lynch	1,616	50	13	101	21	C.P.R.
	M						
72	Macdonald	836	50	03	98	27	C.P.R.
265	Mafeking	1,069	52	40	101	06	C.N.R.
361	Magnus	910	49	42	98	07	G.N.R.
246	Makaroff	1,863	51	21	101	29	C.N.R.
245	Makinak station	972·6	50	59	99	39	Surv. Gen.
61	Malonton	839	50	34	97	13	C.P.R.
256	M. & B. junction	1,259	49	50	99	54	C.N.R.
257	Manitoba, lake, water (June 27, 1914)	814·4	51	00	98	30	Surv. Gen.
62	Manitou station	1,589·7	49	14	98	32	Geod. Surv.
76	Manson	1,652	50	09	101	21	C.P.R.
258	Maon	1,423	49	44	100	47	C.N.R.
255	Maples	1,435	49	48	100	57	C.N.R.
244	Marchand	1,012	49	26	96	22	C.N.R.
255	Margaret	1,547	49	24	99	50	C.N.R.
255	Marieapolis	1,495	49	22	98	59	C.N.R.
10	Marquette	810	50	04	97	43	C.P.R.
256	Martinville	1,221	49	46	99	49	C.N.R.
62	Mather station	1,524·5	49	06	99	11	Geod. Surv.
61	Matlock station	727·8	50	26	96	57	Pub. Works
261	Mayfield	950	50	07	99	00	C.N.R.
258	McArthur	902	49	57	98	23	C.N.R.

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76	McAuley	1,585	50	16	101	22	C.P.R.
262	McConnell	1,790	50	16	100	31	C.N.R.
245	McCreary station	991·5	50	47	99	29	Surv. Gen.
245	McCreary junction	995·3	50	46	99	28	Surv. Gen.
11	McGregor	961	49	58	98	46	C.P.R.
361	McKelvie	1,380	49	44	100	03	G.N.R.
61	McKinnell (*formerly* Wood spur)	878	50	27	97	15	C.P.R.
246	McLean siding	1,743	51	18	101	24	C.N.R.
62	McTavish	782	49	27	97	22	C.P.R.
514	Meadow portage, summit	927	51	44	99	35	Challies
10	Meadows	795	50	01	97	35	C.P.R.
62	Medora station	1,503·4	49	15	100	42	Geod. Surv.
246	Meharry	1,619	51	13	100	50	C.N.R.
11	Melbourne	1,252	49	52	99	11	C.P.R.
61	Meleb	840	50	43	97	13	C.P.R.
66	Melita station	1,416·4	49	16	100	59	Geod. Surv.
253	Menisino station	1,114·9	49	05	96	08	Geod. Surv.
262	Mentmore	1,332	50	08	99	33	C.N.R.
263	Menzie	1,887	50	32	100	29	C.N.R.
258	Merle	1,397	46	46	100	14	C.N.R.
	Methven		49	37	99	44	
64	Can. Pac. station	1,284					C.P.R.
256	Can. Nor. station	1,315					C.N.R.
254	Miami	1,017	49	22	98	14	C.N.R.
60	Middlechurch station	758·2	49	58	97	04	Pub. Works
73	Millwood	1,369	50	41	101	24	C.P.R.
60	Milner	913	50	10	96	14	C.P.R.
66	Miniota	1,509	50	09	101	00	C.P.R.
265	Minitonas station	1,088·8	52	05	101	01	Surv. Gen.
479	Mink lake	602	55	17	97	27	Surv. Gen.
65	Minnedosa	1,675	50	15	99	50	C.P.R.
	Minto		49	24	100	00	
255	Can. Nor. station	1,598					C.N.R.
361	Great Nor. station	1,601					G.N.R.
262	Moline	1,821	50	11	100	10	C.N.R.
10	Molson	883	50	02	96	18	Geod. Surv.
66	Monteith	1,401	49	33	100	26	C.P.R.
256	Moore	784	49	57	97	14	C.N.R.
65	Moorepark	1,539	50	04	99	46	C.P.R.
481	Moose lake	838	53	54	100	05	Surv. Gen.
257	Moosehorn	867	51	18	98	25	C.N.R.
	Morden		49	11	98	06	
62	Can. Pac. station	991·5					Geod. Surv.
361	Great Nor. station	985					G.N.R.
	Morris		49	21	97	22	
62	Can. Pac. station	778					C.P.R.
254	Can. Nor. station	779					C.N.R.
514	Mossy portage, summit	838	53	05	100	06	Challies
63	Mowbray	1,544	49	00	98	28	C.P.R.
257	Mulvihill	882	50	57	98	10	C.N.R.
482	Muningwari lake	717	54	36	98	50	Surv. Gen.
262	Munroe	1,287	50	04	99	24	C.N.R.
63	Murray Park station	788	49	54	97	17	C.P.R.
483	Muskeg lake	649	54	56	97	42	Surv. Gen.
183	Myra	1,603	50	03	100	22	G.T.P.R.
254	Myrtle	833	49	21	97	50	C.N.R.

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	N						
62	Napinka station	1,463·1	49	19	100	51	Geod. Surv.
62	Naples station	1,638·6	49	11	100	23	Geod. Surv.
244	Navin	769	49	51	97	00	C.N.R.
255	Neelin	1,365	49	13	99	20	C.N.R.
	Neepawa		50	14	99	27	
262	Can. Nor station	1,243					C.N.R.
72	Can. Pac. station	1,219					C.P.R.
245	Neepawa junction	914·7	50	06	98	51	Surv. Gen.
514	Nelson lake	735	55	50	99	00	Geol. Surv.
64	Nesbitt	1,408	49	36	99	52	C.P.R.
61	Netley station	740·4	50	21	96	57	Pub. Works
72	Newdale	1,979	50	21	100	11	C.P.R.
64	Newstead	1,485	49	37	100	08	C.P.R.
245	Newton station	826·4	49	56	98	05	Surv. Gen.
255	Ninette	1,368	49	24	99	37	C.N.R.
62	Ninga	1,652	49	14	99	52	C.P.R.
60	Niverville station	776·8	49	36	97	03	Pub. Works
10	Norcran	773	49	55	96	58	C.P.R.
262	Norgate	1,044	50	41	99	28	C.N.R.
183	Norman	1,623	50	04	100	27	G.T.P.R.
246	North junction	967·8	51	10	100	05	Surv. Gen.
10	North Transcona	769	49	55	96	59	C.P.R.
255	Notre-Dame-de-Lourdes	1,559	49	32	98	33	C.N.R.
265	Novra	1,061	52	32	101	04	C.N.R.
	O						
10	Oakbank	812	49	57	96	50	Geod. Surv.
255	Oak Bluff station	780	49	46	97	20	C.N.R.
263	Oakburn	1,911	50	34	100	34	C.N.R.
11	Oak Lake station	1,423	49	46	100	37	C.P.R.
257	Oakland station	824·8	50	07	98	19	Surv. Gen.
183	Oakner	1,647	50	05	100	36	G.T.P.R.
182	Oak Point junction	766	49	51	97	11	G.T.P.R.
256	Oak Point station	816	50	30	98	00	C.N.R.
66	Oak River station	1,718	50	08	100	25	C.P.R.
245	Oakville station	816·2	49	56	98	00	Surv. Gen.
65	Oberon	1,278	50	03	99	29	C.P.R.
245	Ochre River junction	922·2	51	03	99	46	Surv. Gen.
245	Ogilvie station	937·3	50	17	99	03	Surv. Gen.
258	Onah	1,222	49	48	99	31	C.N.R.
182	Ophir	1,157	49	53	95	14	N.T.R.
482	Orion lake	754	54	14	97	44	Surv. Gen.
61	Orpa	764	50	00	97	12	C.P.R.
263	Orrville	1,645	50	17	99	40	C.N.R.
67	Orthes	1,663	49	19	100	05	C.P.R.
62	Osborne	782	49	32	97	22	C.P.R.
60	Otterburne station	781·8	49	30	97	03	Pub. Works
514	Oxford lake	585	54	47	96	00	Geol. Surv.
	P						
182	Pacific junction	772	49	51	97	14	G.T.P.R.
60	Paddington junction	761·8	49	52	97	05	Pub. Works
66	Page	1,396	49	35	100	24	C.P.R.
514	Paint lake	560	55	28	98	00	Geol. Surv.
483	Pakwa lake	741	54	53	98	50	Surv. Gen.

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60	Parkview station	759·8	50	02	97	02	Pub. Works
482	Paxton lake	716	54	36	98	39	Surv. Gen.
479	Paynter lake	649	55	32	97	27	Surv. Gen.
468	Pelican lake, nearly	1,340	49	24	99	38	Upham
480	Pelican lake	838	52	33	100	22	Surv. Gen.
465	Pembina mountain	1,695	49	00	98	10	Bdy. Com.
65	Pendennis	1,437	49	58	100	11	C.P.R.
262	Petrel	1,282	49	58	99	24	C.N.R.
66	Pettapiece	1,701	50	06	100	12	C.P.R.
66	Pierson station	1,538·2	49	11	101	15	Geod. Surv.
62	Pilot Mound station	1,550·6	49	12	98	53	Geod. Surv.
514	Pine lake	610	54	35	96	12	Geol. Surv.
64	Pine Creek station	990	50	01	99	00	C.P.R.
484	Pineimuta lake	597	55	38	97	27	Surv. Gen.
265	Pine River station	1,149·0	51	47	100	31	Surv. Gen.
253	Piney station	1,086·5	49	05	95	58	Geod. Surv.
68	Pipestone	1,461	49	33	100	57	C.P.R.
514	Pipestone lake	510	55	35	98	05	Geol. Surv.
66	Pitlochry	1,708	50	09	100	30	C.P.R.
481	Playgreen lake	715	53	54	98	00	Surv. Gen.
258	Pleasant Point station	1,238	49	48	99	11	C.N.R.
245	Plumas station	928·0	50	23	99	05	Surv. Gen.
	Plum Coulée		49	12	97	45	
62	Can. Pac. station	835·8					Geod. Surv.
360	Great Nor. station	854·8					Geod. Surv.
61	Ponemah station	728·3	50	28	96	57	Pub. Works
183	Pope	1,630	50	07	100	44	G.T.P.R.
11	Poplar Point station	817	50	04	97	58	C.P.R.
514	Porcupine mountain	2,500	52	30	101	45	Geol. Surv.
245	Portage junction	765·4	49	51	97	09	Surv. Gen.
	Portage la Prairie		49	59	98	17	
11	Can. Pac. station	858·2					Surv. Gen.
183	Grand Trunk Pac. station	857·2					Surv. Gen.
245	Can. Nor. station	856·6					Surv. Gen.
265	Powell	1,036	52	49	101	24	C.N.R.
258	Pratt	1,204	49	48	98	55	C.N.R.
63	Purves	1,575	49	07	98	43	C.P.R.
	Q						
183	Quadra	1,562	50	08	100	51	G.T.P.R.
	R						
258	Ralston	1,407	49	44	100	28	C.N.R.
	Rapid City		50	08	100	02	
65	Can. Pac. station	1,582					C.P.R.
262	Can. Nor. station	1,637					C.N.R.
64	Rathwell	1,071	49	39	98	32	C.P.R.
66	Rattray	1,383	49	46	100	10	C.P.R.
122	Raven lake	1,791	50	22	100	36	C.P.R.
183	Rea	1,521	50	09	100	57	G.T.P.R.
11	Reaburn	809	50	06	97	51	C.P.R.
481	Reader lake	851	54	55	101	23	Surv. Gen.
11	Reaper	1,635	49	57	101	09	C.P.R.
514	Red Deer lake	875	52	55	101	20	Geol. Surv.
483	Reed lake	915	54	35	100	25	Surv. Gen.
76	Reeder	1,562	50	07	101	08	C.P.R.
67	Regent	1,662	49	20	100	18	C.P.R.

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256	Reid	1,340	49	37	99	46	C.N.R.
482	Reindeer lake	877	54	14	101	33	Surv. Gen.
61	Rembrandt	820	50	48	97	13	C.P.R.
10	Rennie	1,058	49	51	95	33	Geod. Surv.
68	Reston	1,527	49	33	101	04	C.P.R.
62	Rhodes	1,641	49	12	99	47	C.P.R.
253	Ridgeville station	821·0	49	05	96	57	Geod. Surv.
514	Riding mountain	2,000	51	00	100	30	Geol. Surv.
262	Riding Mountain station	1,214	50	32	99	27	C.N.R.
245	Rignold station	845·8	50	01	98	30	Surv. Gen.
60	Riordan station	793·4	49	03	97	09	Pub. Works
65	Riverdale	1,638	50	12	99	57	C.P.R.
183	Rivers	1,571	50	02	100	14	G.T.P.R.
61	Riverton	723	51	00	96	59	C.P.R.
514	Robinson lake	630	54	23	96	24	Geol. Surv.
246	Roblin	1,814	51	13	101	21	C.N.R.
468	Rock lake, high water, 1,330; ice	1,321	49	13	99	10	C.P.R.
61	Rock spur	855	50	18	97	15	C.P.R.
61	Rockwood	781	50	07	97	14	C.P.R.
	Roland		49	22	97	56	
254	Can. Nor. station	860					C.N.R.
360	Great Nor. station	859					G.N.R.
254	Rosebank	915	49	22	98	06	C.N.R.
255	Roseisle	914	49	30	98	20	C.N.R.
361	Roseland	1,340	49	47	100	03	G.N.R.
62	Rosenfeld	798	49	13	97	33	C.P.R.
263	Rossburn station	1,938	50	40	100	48	C.N.R.
262	Rossburn junction	1,244	50	17	99	28	C.N.R.
258	Rossendale	1,004	49	50	98	37	C.N.R.
10	Rosser	800	49	59	97	27	C.P.R.
256	Rounthwaite	1,312	49	40	99	48	C.N.R.
11	Routledge	1,422	49	47	100	48	C.P.R.
62	Rudyard	1,575	49	13	98	26	C.P.R.
262	Rufford	1,774	50	09	99	53	C.N.R.
10	Rugby	764	49	55	97	10	C.P.R.
	Russell		50	47	101	16	
75	Can. Pac. station	1,837					C.P.R.
263	Can. Nor. station	1,873					C.N.R.
	S						
253	St. Agathe	780	49	34	97	12	C.N.R.
244	St. Anne	831	49	40	96	39	C.N.R.
	St. Boniface		49	53	97	05	
60	Can. Pac. station	759·5					Pub. Works
245	Can. Nor. station	763					C.N.R.
245	St. Charles station	786·0	49	50	97	19	Surv. Gen.
64	St. Claude	1,007	49	39	98	19	C.P.R.
479	St. George, lake	720	51	45	97	27	Surv. Gen.
	St. James		49	51	97	11	
61	Can. Pac. station	762					C.P.R.
245	Can. Nor. station	769·0					Surv. Gen.
254	St. Jean Baptiste	782	49	16	97	21	C.N.R.
514	St. John butte	2,200	49	02	99	59	Upham
256	St. Laurent	816	50	25	97	56	C.N.R.
61	St. Louis station	731·8	50	18	96	58	Pub. Works
257	St. Martin	806	51	42	98	42	C.N.R.
479	St. Martin, lake	801	51	40	98	30	Surv. Gen.
479	St. Michael, lake	757	51	58	97	27	Surv. Gen.

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253	St. Norbert	768	49	46	97	09	C.N.R.
479	St. Patrick, lake	723	51	48	97	27	Surv. Gen.
264	St. Rose	871	51	04	99	30	C.N.R.
10	Saldo	812	50	04	96	34	C.P.R.
72	Salt lake, high water (1904)	1,867	50	25	100	26	C.P.R.
244	Sandilands	1,161	49	19	96	17	C.N.R.
263	Sandy lake, freshet, 1,991; water	1,989	50	32	100	12	C.N.R.
514	Sandy lake	700	54	50	98	50	Geol. Surv.
263	Sandy Lake station	2,037	50	32	100	10	C.N.R.
255	Sanford	781	49	40	97	27	C.N.R.
67	Sanger	1,680	49	14	100	05	C.P.R.
481	Saskeram lake	852	54	52	101	32	Surv. Gen.
75	Scallion	1,480	49	53	100	56	C.P.R.
255	Scarth	1,428	49	44	100	57	C.N.R.
67	Schaffner	1,665	49	16	100	05	C.P.R.
66	Schwitzer	1,417	49	36	100	22	C.P.R.
265	Sclater station	1,152·9	51	56	100	36	Surv. Gen.
61	Scott	760	50	51	97	13	C.P.R.
62	Selborne	781	49	37	97	19	C.P.R.
61	Selkirk	739	50	09	96	53	C.P.R.
483	Setting lake	740	55	00	98	35	Surv. Gen.
265	Sevick siding	1,105·4	52	05	101	09	Surv. Gen.
11	Sewell	1,250	49	53	99	32	C.P.R.
10	Shelley	930	49	59	96	06	Geod. Surv.
	Shellmouth		50	57	101	27	
263	Can. Nor. station	1,436					C.N.R.
514	Bottom of valley	1,335					Geol. Surv.
514	Top of bank	1,565					Geol. Surv.
63	Sherlock tank	1,542	49	01	98	38	C.P.R.
246	Shevlin	1,670	51	12	101	12	C.N.R.
258	Shilo	1,236	49	49	99	41	C.N.R.
72	Shoal lake	1,802	50	26	100	35	C.P.R.
114	Shoal lake, high water	856	50	25	97	40	C.P.R.
72	Shoal Lake station	1,818	50	26	100	35	C.P.R.
246	Shortdale	1,584	51	14	101	02	C.N.R.
11	Sidney	1,237	49	54	99	05	C.P.R.
265	Sifton station	969·1	51	21	100	08	Surv. Gen.
265	Sifton junction	961·3	51	23	100	08	Surv. Gen.
61	Silver	781	50	50	97	13	C.P.R.
253	Silver Plains station	782	49	28	97	18	C.N.R.
263	Silverton	1,876	50	46	101	09	C.N.R.
68	Sinclair	1,668	49	34	101	16	C.P.R.
10	Sinnot	801	50	03	96	26	C.P.R.
483	Sipiwesk lake	604	55	00	97	30	Surv. Gen.
63	Snowflake	1,561	49	03	98	39	C.P.R.
246	Snyder siding	1,283	51	09	100	25	C.N.R.
73	Solsgirth	1,793	50	29	100	54	C.P.R.
254	Somerset	1,570	49	25	98	39	C.N.R.
64	Souris	1,406	49	37	100	16	C.P.R.
244	South junction	1,143·7	49	02	95	46	Geod. Surv.
514	Southern Indians lake	800	57	00	99	00	Geol. Surv.
255	Sperling	798	49	31	97	42	C.N.R.
469	Split lake	556	56	10	96	15	H.B.R.
244	Sprague station	1,072·6	49	02	95	37	Geod. Surv.
263	Springhill	1,458	50	18	99	34	C.N.R.
64	Springstein	786	49	49	97	30	C.P.R.
64	Starbuck	787	49	46	97	37	C.P.R.
257	Steeprock, end of spur	819	51	25	98	44	C.N.R.
257	Steeprock junction	816	51	27	98	32	C.N.R.

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255	Stephenfield	981	49	30	98	15	C.N.R.
64	Stockton	1,189	49	35	99	26	C.P.R.
61	Stonewall	829	50	08	97	18	C.P.R.
61	Stony Mountain station	775	50	04	97	13	C.P.R.
72	Strathclair	1,904	50	24	100	24	C.P.R.
246	Strevel	1,578	51	14	100	58	C.N.R.
253	Stuartburn station	980·9	49	06	96	40	Geod. Surv.
253	Sundown station	1,064·3	49	06	96	15	Geod. Surv.
514	Swampy lake	500	54	45	94	57	Geol. Surv.
468	Swan lake, about	1,310	49	20	98	55	Upham
514	Swan lake	849	52	30	100	45	Surv. Gen.
	Swan lake	817	50	50	98	10	C.P.R.
255	Swan Lake station	1,581	49	25	98	46	C.N.R.
265	Swan River station, mean	1,115	52	06	101	16	Surv. Gen.
	T						
10	Telford	1,113	49	50	95	23	Geod. Surv.
11	Temple	1,413	49	46	100	43	C.P.R.
245	Tenby station	959·2	50	30	99	07	Surv. Gen.
258	Terence	1,424	49	45	100	20	C.N.R.
61	Teulon	862	50	23	97	15	C.P.R.
267	The Pas station	880·7	53	49	101	15	Surv. Gen.
62	Thornhill station	1,314·7	49	12	99	13	Geod. Surv.
514	Thunder hill	1,997	52	05	101	38	C.P.R.
265	Thunder Hill junction	1,119·6	52	05	101	14	Surv. Gen.
514	Tiger hills	1,600	49	30	99	00	Upham
67	Tilston	1,626	49	23	101	18	C.P.R.
253	Tolstoi station	958·3	49	05	96	47	Geod. Surv.
258	Totogan junction	825	50	12	98	36	C.N.R.
258	Totogan station	820	50	12	98	34	C.N.R.
257	Townline station	831·2	50	04	98	19	Surv. Gen.
254	Transcona junction	767	49	54	97	01	C.N.R.
182	Transcona station	766	49	53	96	59	N.T.R.
183	Treat	1,276	50	19	101	11	G.T.P.R.
64	Treesbank	1,206	49	38	99	37	C.P.R.
64	Treherne	1,211	49	38	98	42	C.P.R.
358	Tremaine, lake	634	55	29	97	23	H.B.R.
267	Turnberry station	951·8	53	25	101	42	Surv. Gen.
465	Turtle mountain	2,534	49	00	100	43	Bdy. Com.
75	Two Creeks station	1,547	50	02	101	01	C.P.R.
10	Tyndall	800	50	05	96	39	C.P.R.
	U						
265	Ukraina siding	1,025·5	51	27	100	15	Surv. Gen.
255	Underhill	1,502	49	26	100	22	C.N.R.
253	Union Point station	782	49	32	97	15	C.N.R.
183	Uno	1,372	50	15	101	07	G.T.P.R.
	V						
265	Valley River station	973·9	51	15	100	08	Surv. Gen.
65	Varcoe	1,734	50	05	99	57	C.P.R.
244	Vassar	1,178	49	06	95	50	C.N.R.
183	Victor	1,408	50	27	101	24	G.T.P.R.
254	Victoria Beach station	738	50	42	96	33	C.N.R.
60	Victoria Park station	764·0	50	05	96	59	Pub. Works
258	Villette	1,367	49	49	100	03	C.N.R.

Page	Locality	Elev.	Lat.		Long.		Authority
			°	′	°	′	
	Virden		49	51	100	55	
11	Can. Pac. station	1,451					C.P.R.
255	Can. Nor. station	1,454					C.N.R.
263	Vista	1,946	50	37	100	42	C.N.R.
253	Vita station	991·1	49	08	96	33	Geod. Surv.
182	Vivian	902	49	53	96	28	N.T.R.
	W						
256	Wakopa	1,851	49	05	99	50	C.N.R.
245	Walldon station	845·0	50	00	98	23	Surv. Gen.
253	Wampum station	1,162·9	49	03	95	50	Geod. Surv.
65	Ward tank	1,542	50	01	100	19	C.P.R.
256	Warren	814	50	08	97	32	C.N.R.
63	Waskada	1,549	49	06	100	48	C.P.R.
514	Waskaiowaka lake	936	56	30	96	40	Geol. Surv.
256	Wassewa	1,855	49	09	100	09	C.N.R.
514	Waterhen lake	829	52	00	99	35	Challies
256	Wawanesa	1,213	49	35	99	40	C.N.R.
514	Wekusko lake	842	54	45	99	50	Surv. Gen.
65	Wellwood	1,290	50	03	99	19	C.P.R.
72	Westbourne	829	50	08	98	34	C.P.R.
265	Westgate	1,014	52	49	101	39	C.N.R.
360	West Gretna station	830·7	49	00	97	34	Geod. Surv.
63	West Lynne	793	49	01	97	14	C.P.R.
267	Westray station	910·8	53	35	101	24	Surv. Gen.
182	West Winnipeg	785	49	51	97	25	G.T.P.R.
65	Wheatland	1,558	50	01	100	17	C.P.R.
10	Whitemouth	911	49	57	95	58	Geod. Surv.
245	White Plains station	789·1	49	51	97	33	Surv. Gen.
62	Whitewater station	1,656·5	49	12	100	16	Geod. Surv.
514	Whitewater lake	700	54	23	96	30	Geol. Surv.
62	Whitewater lake, high water, 1,635; low water	1,630	49	12	100	19	C.P.R.
267	Whithorn station	933·0	53	31	101	34	Surv. Gen.
10	Whittier	764	49	54	97	06	C.P.R.
61	Whytewold station	727·0	50	27	96	57	Pub. Works
60	Williard station	771·9	49	41	97	03	Pub. Works
76	Willen	1,548	50	10	101	12	C.P.R.
245	Willow Range station	802·6	49	56	97	54	Surv. Gen.
514	Windy lake	605	54	38	96	02	Geol. Surv.
63	Windygates	1,560	49	00	98	20	C.P.R.
62	Winkler station	891·2	49	11	97	56	Geod. Surv.
	Winnipeg		49	54	97	07	
10	Can. Pac. station	772·1					C.P.R.
245	Fort Garry station	773·7					Surv. Gen.
	B.M., W. abutment, C.P. Ry. bridge, over Red river	760·77					Pub. Works
	B.M., N. abutment, G.T.P., bridge over Red river	752·13					Pub. Works
	B.M., N.E. cor., Fort Garry station	766·12					Pub. Works
	B.M., S. abutment, Main St. bridge, Assiniboine river	753·47					Pub. Works
	B.M., N. wall of city hall	763·78					Pub. Works
	B.M., Can. Pac. crossing, Salter st.	763·60					Pub. Works
	B.M., S. face, C.P. Ry. roundhouse	766·20					Pub. Works
	City Engineer's gauge, Main St. bridge, Assiniboine river	728·04					Pub. Works

Page	Locality	Elev.	Lat.		Long.		Authority
	Winnipeg (*cont.*)		°	′	°	′	
	Catch basin, opposite 318 Main st...	757					City Eng.
	Receiving reservoir, bottom.....	751					City Eng.
	City hall, basement floor.....	755					City Eng.
	City hall, main floor.....	768					City Eng.
	Portage ave., at city limits.....	762					City Eng.
	Red river, at mouth of Assiniboine river, extreme high water (1826), 762; (1852), 760; (1860), 758; (1875), 743; ice (1876).....	725					C.P.R.
61	Winnipeg Beach station.....	727·5	50	30	96	57	Pub. Works
	Winnipeg, lake.....		52	00	98	00	
254	Extreme high water (Oct., 1893)....	722					C.N.R.
467	High water.....	716					C.N.R.
467	Water (Sept. 12, 1911).....	713·5					Pub. Works
467	Zero of gauge at Winnipeg Beach...	710·5					Pub. Works
467	Average level (Sept. 1 to Oct. 13, 1912).....	714·6					Pub. Works
266	Winnipegosis stat on.....	841·1	51	39	99	55	Surv. Gen.
266	Winnipegosis, lake (Sept. 12, 1914) ...	831·6	52	30	100	00	Surv. Gen.
483	Wintering lake.....	597	55	25	97	45	Surv. Gen.
484	Witchai lake.....	583	55	55	97	00	Surv. Gen.
61	Wood spur (*now* McKinnell).....	878	50	27	97	15	C.P.R.
62	Wood Bay station.....	1,547·3	49	15	98	48	Geod. Surv.
256	Woodlands.....	837	50	12	97	39	C.N.R.
258	Woodnorth.....	1,540	49	44	101	05	C.N.R.
244	Woodridge.....	1,233	49	17	96	09	C.N.R.
257	Woodroyd.....	880	50	18	97	29	C.N.R.
72	Woodside.....	856	50	11	98	46	C.P.R.
358	Woody lake.....	867	54	30	99	35	H.B.R.
	Y						
245	Youill station.....	858·5	50	02	98	35	Surv. Gen.

NEW BRUNSWICK

Page	Locality	Elev.	County	Authority
386	Aboushagon	216	Westmorland	Geol. Surv.
285	Acadieville siding	308·1	Kent	Pub. Works
21	Acamac	41	St. John	C.P.R.
294	Adams	1,204	Restigouche	I.C.R.
284	Adamsville station	299·4	Kent	Pub. Works
384	Adder lake	1,350	Northumberland	Ganong
305	Albert Mines	238	Albert	S. & A. R.
306	Albrite	199	Sunbury	F. & G.L.R.
27	Allan Cot station	208·0	St. John	Geod. Surv.
307	Allandale	294	York	St. J. & Q.R.
305	Alma	24	Albert	A.S.R.
172	Alward station	340·4	Queens	Geod. Surv.
292	Anagance station	160·1	Kings	Pub. Works
589	Anderson station	914·3	Restigouche	Geod. Surv.
28	Andover station	268·6	Victoria	Geod. Surv.
25	Annandale	505	Queens	C.R. of N.B.
292	Apohaqui station	73·4	Kings	Pub. Works
29	Arbuckle	382	Victoria	C.P.R.
28	Argosy	337	Victoria	C.P.R.
28	Aroostook station	276·0	Victoria	Geod. Surv.
386	Aroostook Portage, post office	625	Victoria	Geol. Surv.
29	Arthurette	356	Victoria	C.P.R.
382	Ashland	510	Carleton	Geol. Surv.
589	Astle station	517·4	York	Geod. Surv.
284	Aulac station	23·8	Westmorland	Pub. Works
21	Aurora	37	St. John	C.P.R.
	B			
291	Baie Verte station	6·8	Westmorland	Pub. Works
	Bailey		Sunbury	
22	Can. Pac. station	23		C.P.R.
306	Fred. and Grand Lake station	99		F. & G.L.R.
385	Bailey, mount	1,715	Restigouche	Ganong
173	Baker Brook station	516·4	Madawaska	Geod. Surv.
172	Baker lake, high water, 659; low	657	Victoria	N.T.R.
313	Baker siding	496	Madawaska	Tem. R.
384	Bald hill	700	Queens	Geol. Surv.
384	Bald or Denys mountain (Nipisiguit)	1,890	Northumberland	Ganong
384	Bald mountain (Lower South branch)	2,500	Northumberland	Geol. Surv.
383	Bald mountain	1,430	Kings	Ganong
378	Bald mountain (Nictor lake)	2,604	Restigouche	Bdy. Com.
387	Bald or Wadawamketch mountain	900	York	Geol. Surv.
384	Baldface or Enaud mountain	1,690	Northumberland	Ganong
386	Bald Head or Riley mountain	2,080	Victoria	Geol. Surv.
172	Bantalor station	459·9	York	Geod. Surv.
26	Barber Dam	422	Charlotte	C.P.R.
306	Barker	22	Sunbury	F. & G.L.R.
285	Barnaby River station	56·4	Northumberland	Pub. Works
383	Barnesville	470	Kings	Geol. Surv.
307	Barony	86	York	St. J. & Q. R.
26	Bar Road	33	Charlotte	C.P.R.
285	Bartibog station	520·2	Gloucester	Pub. Works
26	Bartlett	123	Charlotte	C.P.R.
308	Bass River station	50·0	Gloucester	Pub. Works

Page	Locality	Elev.	County	Authority
28	Bath station	218·0	Carleton	Geod. Surv.
	Bathurst		Gloucester	
285	Intercol. station	47·9		Pub. Works
308	Caraquet Ry. station	17·5		Pub. Works
384	Bathurst or Teneriffe mountain	2,090	Northumberland	Ganong
21	Bay Shore	81	St. John	C.P.R.
21	Bayard	59	Queens	C.P.R.
285	Beaver Brook station	332·1	Northumberland	Pub. Works
386	Beach hill	400	Westmorland	Geol. Surv.
28	Beechwood	235	Carleton	C.P.R.
25	Belleisle station	201·5	Kings	Pub. Works
285	Belledune station	93·1	Gloucester	Pub. Works
172	Bellefleur	479	Madawaska	N.T.R.
307	Belleville	354	Carleton	St. J. & Q.R.
284	Belliveau	271	Kent	I.C.R.
28	Benton station	415·6	York	Geod. Surv.
285	Beresford station	32·1	Gloucester	Pub. Works
385	Bernardin, mount	1,765	Restigouche	Ganong
284	Berry Mills station	216·3	Westmorland	Pub. Works
29	Beveridge	355	Victoria	C.P.R.
385	Birch ridge	840	Victoria	Geol. Surv.
284	Birch Ridge station	299·6	Kent	Pub. Works
383	Bishopsland	286	Kent	Geol. Surv.
386	Black mountains	2,280	Victoria	Geol. Surv.
294	Black Brook station	734	Victoria	I.C.R.
384	Black River settlement	100	Northumberland	Geol. Surv.
293	Blackville	68	Northumberland	I.C.R.
21	Blagdon	42	Kings	C.P.R.
382	Blair, mount	610	Charlotte	Admir. chart
589	Blissfield station	250·6	Northumberland	Geod. Surv.
292	Bloomfield station	35·0	Kings	Pub. Works
382	Bloomfield corner	515	Carleton	Geol. Surv.
378	Blue mountain	1,711	Victoria	Bdy. Com.
172	Blue Bell	738	Victoria	N.T.R.
386	Blue Mountain settlement	525	Victoria	Geol. Surv.
589	Boiestown station	235·7	Northumberland	Geod. Surv.
27	Bonny River station	72·4	Charlotte	Geod. Surv.
27	Bonny River wye	71	Charlotte	C.P.R.
292	Boundary Creek station	80·7	Westmorland	Pub. Works
385	Boyne settlement	365	Sunbury	Geol. Surv.
382	Briggs corner	540	Carleton	Geol. Surv.
28	Bristol station	206·1	Carleton	Geod. Surv.
172	Bronson station	188·9	Queens	Geod. Surv.
291	Brooklyn station	80·1	Westmorland	Pub. Works
292	Brookville station	29·3	St. John	Pub. Works
26	Brunswick junction	279·6	Charlotte	Geod. Surv.
	Buctouche		Kent	
306	B. & M. station	17		B. & M. R.
306	Wharf	12		B. & M. R.
383	Bull Moose hill	750	Kings	Geol. Surv.
22	Burpee	486	York	C.P.R.
29	Burnside	212	York	C.P.R.
308	Burnsville station	53·1	Gloucester	Pub. Works
307	Burton	83	Sunbury	St. J. & Q. R.
	C			
29	Cahill	460	York	C.P.R.
382	Caledonia mountain	1,300	Albert	Geol. Surv.
284	Calhoun station	49·9	Westmorland	Pub. Works
386	California P.O.	670	Victoria	Geol. Surv.

Page	Locality	Elev.	County	Authority
383	Callina corner	475	Kings	Geol. Surv.
387	Campbell Settlement P.O	660	York	Geol. Surv.
285	Campbellton station	42·0	Restigouche	Pub. Works
284	Canaan station	262·3	Westmorland	Pub. Works
382	Canaan settlement	540	Carleton	Geol. Surv.
27	Canterbury station	563·1	York	Geod. Surv.
172	Cantor station	333·2	Sunbury	Geod. Surv.
386	Cape Bald settlement	100	Westmorland	Geol. Surv.
306	Cape Breton station	129	Westmorland	B. & M. R.
	Cape Tormentine		Westmorland	
291	Intercol. station	16·4		Pub. Works
291	Intercol. wharf	6·9		Pub. Works
308	Caraquet station	81·8	Gloucester	Pub. Works
29	Cardigan	57	York	C.P.R.
384	Carleton, mount	2,630	Northumberland	Ganong
382	Carlow, cross roads	755	Carleton	Geol. Surv.
173	Caron Brook station	603	Madawaska	N.T.R.
30	Carr	593	Carleton	C.P.R.
589	Carroll station	166·1	Northumberland	Geod. Surv.
386	Carroll ridge, near Skiff lake	1,000	York	Geol. Surv.
25	Case Settlement station	235	Kings	C.R. of N.B.
27	Cassells	274	Charlotte	C.P.R.
284	Catamount siding	346·7	Westmorland	Pub. Works
382	Centreville	375	Carleton	Geol. Surv.
26	Chamcook	94	Charlotte	C.P.R.
383	Chamcook hill	637	Charlotte	Admir. chart
285	Charlo station	54·6	Restigouche	Pub. Works
293	Chatham station	99·6	Northumberland	Pub. Works
285	Chatham junction	129·5	Northumberland	Pub. Works
386	Cherry hill	808	York	Geol. Surv.
	Chipman		Queens	
25	Central Ry. station	38		C. R. of N.B.
172	Nat. Trans. station	71·0		Geod. Surv.
388	Chiputneticook lake	378	York	Coast Surv.
382	Church hill	1,200	Albert	Geol. Surv.
313	Clair	544	Madawaska	Tem. R.
21	Clarendon	184	Queens	C.P.R.
589	Clearwater station	503·5	York	Geod. Surv.
305	Cleveland Mill	227	Albert	A.S.R.
308	Clifton station	118·9	Gloucester	Pub. Works
384	Clones settlement	400	Queens	Geol. Surv.
382	Cloverdale	350	Carleton	Geol. Surv.
284	Coal Branch station	215·7	Kent	Pub. Works
306	Coburn	93	Sunbury	F. & G.L.R.
306	Cocagne	62	Kent	B. & M.R.
293	Coldbrook station	12·8	St. John	Pub. Works
284	Coles Island siding	23·6	Westmorland	Pub. Works
284	College Bridge station	28·0	Westmorland	Pub. Works
306	Colter	76	Sunbury	F. & G.L.R.
313	Connors	573	Madawaska	Tem. R.
30	Cootehill	283	Carleton	C.P.R.
22	Cork	421	York	C.P.R.
386	Costigan mountains	2,080	Victoria	Geol. Surv.
27	Cottrell	483	York	C.P.R.
30	County Line station	519	York	C.P.R.
293	Covered Bridge	161	York	I.C.R.
387	Cranberry lake	486	York	Geol. Surv.
383	Cripp hill	1,225	Kings	Geol. Surv.
293	Cross Creek station	208	York	I.C.R.
387	Cross Creek settlement	715	York	Geol. Surv.

Page	Locality	Elev.	County	Authority
285	Culligan siding	143·0	Restigouche	Pub. Works
25	Cumberland	37	Queens	C.R. of N.B.
29	Currie	291	Victoria	C.P.R.
	D			
	Dalhousie		Restigouche	
294	Intercol. station	15·1		Pub. Works
294	Intercol. wharf, east end	7·0		Pub. Works
285	Dalhousie junction	81·7	Restigouche	Pub. Works
385	Dalhousie, mount	715	Restigouche	Admir. chart
385	Darby Gillans station	400	Sunbury	Geol. Surv.
172	Dead Brook lake, high water, 732; low water	730	Victoria	N.T.R.
28	Debec station	551·3	Carleton	Geod. Surv.
28	Dee	399	Victoria	C.P.R.
28	Deep Creek station	149	Carleton	C.P.R.
27	Deer Lake station	538	York	C.P.R.
384	Denys or Bald mountain (Nipisiguit)	1,890	Northumberland	Ganong
285	Derby station	34·9	Northumberland	Pub. Works
28	Dibblee	306	Carleton	C.P.R.
285	Dickie station	42·5	Restigouche	Pub. Works
26	Doak	117	York	C.P.R.
589	Doaktown station	121·0	Northumberland	Geod. Surv.
385	Doherty corner	322	Sunbury	Geol. Surv.
385	Don lake	1,255	Victoria	Geol. Surv.
284	Dorchester station	21·1	Westmorland	Pub. Works
386	Dorchester cape, summit	300	Westmorland	Geol. Surv.
26	Dougherty	147	Charlotte	C.P.R.
385	Douglas lake	230	St. John	Geol. Surv.
172	Drummond	630	Victoria	N.T.R.
27	Duck Cove station	68·6	St. John	Geod. Surv.
26	Dumbarton	230	Charlotte	C.P.R.
292	Dunsinane station	155·5	Kings	Pub. Works
293	Durham	86	York	I.C.R.
27	Dyer station	104·1	Charlotte	Geod. Surv.
	E			
382	Eagle mountain	854	Charlotte	Ganong
21	Eagle Rock station	68	Queens	C.P.R.
383	East Scotch settlement	520	Kings	Geol. Surv.
	Edmundston		Madawaska	
28	Can. Pac. station	478·9		Geod. Surv.
173	Nat. Trans. station	472		N.T.R.
312	Temiscouata station	478·4		Geod. Surv.
387	Eel lake, First	520	York	Geol. Surv.
387	Eel lake, Second	550	York	Geol. Surv.
285	Eel River station	29·8	Restigouche	Pub. Works
27	Elbe	188	Charlotte	C.P.R.
305	Elgin station	359	Albert	E. & H.R.
381	Elgin corner	347	Albert	Geol. Surv.
285	Elm-tree station	106·3	Gloucester	Pub. Works
29	Elmwood	585	Carleton	C.P.R.
384	Enaud, mount, or Baldface mountain	1,690	Northumberland	Ganong
22	Enniskillen	111	Queens	C.P.R.
284	Evans station	199·3	Westmorland	Pub. Works
386	Everett settlement	489	Victoria	Geol. Surv.

Page	Locality	Elev.	County	Authority
	F			
292	Fairvale	54	Kings	I.C.R.
21	Fairville	100	St. John	C.P.R.
30	Fall Brook station	534	Carleton	C.P.R.
294	Falls Brook station	1,014	Restigouche	I.C.R.
	Farmerston		Carleton	
382	Village	305		Geol. Surv.
307	St. John and Quebec station	399		St. J. & Q.R.
305	Fawcett Mill	143	Westmorland	E. & H.R.
383	Fenwick	605	Kings	Geol. Surv.
307	Flemming	257	Carleton	St. J. & Q.R.
294	Flemming	564	Madawaska	I.C.R.
382	Flagstaff hill	585	Carleton	Geol. Surv.
285	Flatlands station	62·4	Restigouche	Pub. Works
28	Florenceville station	191·5	Carleton	Geod. Surv.
386	Folly point	315	Westmorland	Geol. Surv.
589	Forks station	182·6	Northumberland	Geod. Surv.
305	Foster	120	Albert	A.S.R.
385	Found head	380	St. John	Admir. chart
386	Four Falls	355	Victoria	Geol. Surv.
385	Franquelin hill	1,250	Restigouche	Ganong
285	Fraser siding	70	Restigouche	I.C.R.
	Fredericton		York	
26	Can. Pac. station	32		C.P.R.
293	Intercolonial station	35		I.C.R.
29	St. John river, high water, 12; extreme high water, 28; extreme low water, 4; rail, centre of draw span	35		C.P.R.
	Almshouse, floor level	68		City Eng.
	B.M., top of stone post, N.W. corner, Normal school lot	31·6		City Eng.
	B.M., on base of lamp post, Smith street and Woodstock road	30·5		City Eng.
	Top of rubble foundation wall, waterworks building	28·6		City Eng.
	Average level of city	29		City Eng.
	Bottom of waterworks pump well	−7		City Eng.
	Bed of river, side of crib work	−6		City Eng.
22	Fredericton junction	60	Sunbury	C.P.R.
385	Furbish pond	1,470	Victoria	Ganong
	G			
307	Gagetown	71	Queens	St. J. & Q.R.
284	Gallagher station	338·1	Westmorland	Pub. Works
383	Galloway settlement	110	Kent	Geol. Surv.
385	Gardens hill	1,765	Restigouche	Ganong
21	Gaspereaux	139	Queens	C.P.R.
387	George lake	430	York	Geol. Surv.
	Gibson		York	
29	Can. Pac. station	30		C.P.R.
293	Intercolonial station	30		I.C.R.
306	Fred. and Grand Lake station	30		F. & G. L.R.
26	Gilman	338	Charlotte	C.P.R.
382	Gilmor mills	510	Carleton	Geol. Surv.
383	Girvan settlement	138	Kent	Geol. Surv.
26	Glasier	58	Sunbury	C.P.R.
382	Glassville	770	Carleton	Geol. Surv.

Page	Locality	Elev.	County	Authority
294	Glencoe	180	Restigouche	I.C.R.
306	Glenie	78	Sunbury	F. & G.L.R.
285	Gloucester junction	102·7	Gloucester	Pub. Works
382	Golden ridge	1,500	Carleton	Geol. Surv.
385	Gordon, mount	1,552	Restigouche	Ganong
387	Gordonvale settlement	830	York	Geol. Surv.
382	Gordonville	840	Carleton	Geol. Surv.
381	Gowland mountain	1,195	Albert	Geol. Surv.
21	Grand Bay station	60	Kings	C.P.R.
172	Grand Falls, Nat. Trans. station	574·9	Madawaska	Geod. Surv.
28	Grand Falls, Can. Pac. station	504·8	Victoria	Geod. Surv.
388	Grand lake	427	York	Coast Surv.
	Grand River		Madawaska	
28	Can. Pac. station	450		C.P.R.
294	Intercolonial station	617		I.C.R.
308	Grande-Anse station	79·5	Gloucester	Pub. Works
308	Grande-Anse road crossing	49·8	Gloucester	Pub. Works
27	Grant	553	York	C.P.R.
29	Gravel Hill station	490	York	C.P.R.
385	Grays lake	1,370	Victoria	Ganong
387	Green Hill settlement	725	York	Geol. Surv.
	Green River		Madawaska	
28	Can. Pac. station	485·6		Geod. Surv.
173	Nat. Trans. station	474		N.T.R.
296	Green River lake	1,362	Restigouche	I.C.R.
384	Green River mountain	1,600	Madawaska	Bdy. Com.
29	Green Road station	594	Carleton	C.P.R.
382	Greenfield	775	Carleton	Geol. Surv.
385	Greenfield settlement	175	Sunbury	Geol. Surv.
294	Grog Brook station	848	Restigouche	I.C.R.
297	Gull lake	795	Victoria	I.C.R.
385	Gulquac lake	1,330	Victoria	Ganong
386	Gulquac mountains	2,000	Victoria	Geol. Surv.
	H			
29	Hainesville	356	York	C.P.R.
28	Hale	200	Carleton	C.P.R.
386	Hall hill	150	Westmorland	Geol. Surv.
294	Hammond	856	Victoria	I.C.R.
292	Hampton station	26·7	Kings	Pub. Works
284	Harcourt station	200·3	Kent	Pub. Works
385	Hardingville	430	St. John	Geol Surv.
385	Hardwood Ridge settlement	400	Sunbury	Geol. Surv.
291	Hardy station	41·1	Westmorland	Pub. Works
284	Harrisville siding	125·7	Westmorland	Pub. Works
28	Hartland station	169·1	Carleton	Geod. Surv.
22	Harvey	490	York	C.P.R.
305	Harvey Branch junction, about	8	Albert	A.S.R.
305	Havelock	288	Kings	E. & H.R.
589	Hazen station	930·5	Victoria	Geod. Surv.
384	Head, mount	2,440	Northumberland	Ganong
384	Headline settlement, cross roads	495	Queens	Geol. Surv.
307	Heart lake, low water (1913), 6; high water	21	Queens	St. J. & Q. R.
382	Henderson corner	630	Carleton	Geol. Surv.
26	Hewit	305	Charlotte	C.P.R.
384	Hibernia P.O	700	Queens	Geol. Surv.
21	Hillandale	26	Kings	C.P.R.

Page	Locality	Elev.	County	Authority
305	Hillsborough	42	Albert	S. & A. R.
29	Hillside	339	Victoria	C.P.R.
384	Hind lake	1,450	Northumberland	Ganong
26	Honeydale	260	Charlotte	C.P.R.
387	Hope, mount	400	York	Geol. Surv.
387	Howland ridge	945	York	Geol. Surv.
22	Hoyt	59	Sunbury	C.P.R.
284	Humphrey station	56·6	Westmorland	Pub. Works
589	Hurley Brook station	332·9	Northumberland	Geod. Surv.
	I			
385	Indian lake	1,405	Victoria	Ganong
307	Indian Village	41	York	St. J. & Q.R.
294	Indiantown	32	Northumberland	I.C.R.
21	Ingleside	71	Kings	C.P.R.
308	Inkerman	11	Gloucester	Car. R.
28	Inman	247	Victoria	C.P.R.
305	Intervale	121	Westmorland	E. & H.R.
306	Irishtown	237	Westmorland	B. & M.R.
382	Iron-ore hill	630	Carleton	Geol. Surv.
381	Irving settlement, cor. ¼ mile north of	594	Albert	Geol. Surv.
385	Island or Milnagek lake	1,510	Victoria	Ganong
293	Island Yard station	14·1	St. John	Pub. Works
382	Ivy corner	670	Carleton	Geol. Surv.
	J			
382	Jacksonville	360	Carleton	Geol. Surv.
285	Jacquet River station	49·8	Restigouche	Pub. Works
308	Janeville station	64·7	Gloucester	Pub. Works
589	Jardine Brook station	878·3	Victoria	Geod. Surv.
383	Jeffry P.O.	375	Kings	Geol. Surv.
382	Johnville	640	Carleton	Geol. Surv.
292	Jones station	105·1	Westmorland	Pub. Works
383	Jordan mountain	775	Kings	Geol, Surv.
292	Jubilee station	34·2	Kings	Pub. Works
172	Juniper station	837·2	Carleton	Geod. Surv.
	K			
383	Kars	288	Kings	Geol. Surv.
589	Kedgwick station	896·6	Restigouche	Geod. Surv.
305	Kenney mill	163	Albert	A.S.R.
284	Kent junction	269·0	Kent	Pub. Works
29	Keswick	37	York	C.P.R.
21	Ketepec	73	St. John	C.P.R.
28	Kilburn station	286·0	Victoria	Geod. Surv.
305	Killam Mill station	263	Westmorland	E. & H.R.
307	Kingsclear	67	York	St. J. & Q.R.
383	Kingston peninsula	600	Kings	Geol. Surv.
382	Knowlesville	725	Carleton	Geol. Surv.
	L			
384	La Tour, mount	2,073	Northumberland	Ganong
383	Lake settlement	145	Kent	Geol. Surv.
173	Lake Baker station	676	Madawaska	N.T.R.
383	Lakefield	500	Kings	Geol. Surv.
285	Lakeland	140	Northumberland	I.C.R.

Page	Locality	Elev.	County	Authority
292	Lakeside station	29·1	Kings	Pub. Works
307	Lakeville	372	Carleton	St. J. & Q.R.
306	Lakorn	43	Sunbury	F. & G.L.R.
291	Lane station	79·4	Westmorland	Pub. Works
28	Lapointe	468	Madawaska	C.P.R.
385	Latimer lake	311	St. John	Murdoch
26	Lawrence	337	Charlotte	C.P.R.
28	L'Eglise	489	Madawaska	C.P.R.
27	Lepreaux station	78·2	Charlotte	Geod. Surv.
29	Licford	335	Victoria	C.P.R.
28	Limestone	327	Victoria	C.P.R.
307	Lincoln	20	Sunbury	St. J. & Q.R.
382	Lindsay, village	450	Carleton	Geol. Surv.
307	Lindsay station	424	Carleton	St. J. & Q.R.
21	Lingley	28	Kings	C.P.R.
384	Little Bald mountain (Northwest Miramichi river)	2,075	Northumberland	Geol. Surv.
306	Little River station	63	Kent	B. & M.R.
293	Loggieville station	32·8	Northumberland	Pub. Works
385	Lomond, loch	314	St. John	Murdoch
307	Long Creek station	49	York	St. J. & Q.R.
	Long lake	1,370	Victoria	Geol. Surv.
383	Long settlement	1,200	Kings	Geol. Surv.
172	Longley station	528·8	Victoria	Geod. Surv.
386	Lower Blue mountain	1,920	Victoria	Geol. Surv.
387	Lower Caverhill settlement	760	York	Geol. Surv.
27	Ludgate Lake station	202	St. John	C.P.R.
589	Ludlow station	178·8	Northumberland	Geod. Surv.
172	Lutesville station	213·0	Westmorland	Geod. Surv.
386	Lutz mountain	450	Westmorland	Geol. Surv.
28	Lynch	473	Madawaska	C.P.R.
	M			
22	Magaguadavic	392	York	C.P.R.
387	Magaguadavic lake	377	York	Geol. Surv.
291	Malden station	72·9	Westmorland	Pub. Works
387	Manners Sutton P.O.	575	York	Geol. Surv.
293	Manzer	66	York	I.C.R.
172	Maple Grove station	821·7	York	Geod. Surv.
387	Maple ridge	875	York	Geol. Surv.
387	Mapleton	690	York	Geol. Surv
386	Maringouin, cap	220	Westmorland	Admir. chart
383	Markhamville, at manganese mine	700	Kings	Geol. Surv.
383	Marks hill	290	Charlotte	Admir. chart
28	Martin	469	Madawaska	C.P.R.
21	Martinon	71	St. John	C.P.R.
293	Marysville station	52	York	I.C.R.
293	Marysville junction	33	York	I.C.R.
381	Matthews head	712	Albert	Geol. Surv.
27	Maudslay	419	York	C.P.R.
26	Maxwell	207	Charlotte	C.P.R.
22	McAdam station	458·6	York	Geod. Surv.
382	McCafferty settlement	455	Carleton	Geol. Surv.
384	McDonald corner, 1½ miles west of	360	Queens	Geol. Surv.
306	McDougall	195	Westmorland	B. & M.R.
589	McGivney station	571·6	York	Geod. Surv.
384	McInnes lake	1,465	Northumberland	Ganong
292	McLeod station	140·7	Kings	Pub. Works

Page	Locality	Elev.	County	Authority
387	McLeod hill	416	York	Geol. Surv.
589	McNamee station	143·9	Northumberland	Geod. Surv.
294	McNeil station	160·4	Restigouche	Pub. Works
381	Meadow P.O.	403	Albert	Geol. Surv.
294	Meadow Brook, Intercol. station	291	Restigouche	I.C.R.
284	Meadow Brook, International Ry. station	82·5	Westmorland	Pub. Works
383	Mechanic settlement, hill 4 miles S.W.	1,400	Kings	Geol. Surv.
307	Meductic	152	Carleton	St. J. & Q.R.
291	Melrose station	99·5	Westmorland	Pub. Works
284	Memramcook station	29·0	Westmorland	Pub. Works
385	Menzie settlement	150	St. John	Geol. Surv.
385	Merithew lake	1,390	Victoria	Ganong
291	Middle Sackville station	22·4	Westmorland	Pub. Works
291	Midgic station	83·1	Westmorland	Pub. Works
294	Miller	378	Restigouche	I.C.R.
294	Millerton	25	Northumberland	I.C.R.
29	Millicete	252	Victoria	C.P.R.
26	Milltown junction	55	Charlotte	C.P.R.
27	Milltown station	55	Charlotte	C.P.R.
29	Millville	478	York	C.P.R.
385	Milnagek or Island lake	1,510	Victoria	Ganong
385	Milpagos lake	1,333	Victoria	Ganong
306	Minto	159	Queens	F. & G.L.R.
298	Miramichi lake	750	York	I.C.R.
292	Model Farm station	130·0	Kings	Pub. Works
285	Moffatt station	35·6	Restigouche	Pub. Works
	Moncton		Westmorland	
284	Intercol. station	50·0		Pub. Works
306	Wharf	29		B. & M.R.
306	Buctouche and Moncton station	30		B. & M.R.
306	Waterworks reservoir, bed	141		B. & M.R.
	B.M., door sill, E. end, main entrance, city hall	33·3		Pub. Works
26	Moore Mills	297	Charlotte	C.P.R.
382	Moose mountain	1,490	Carleton	Geol. Surv.
26	Morrison	49	York	C.P.R.
388	Mud lake	418	York	Coast Surv.
386	Mud lake, Don branch	1,240	Victoria	Geol. Surv.
28	Muniac	242	Victoria	C.P.R.
28	Murchie	399	York	C.P.R.
27	Musquash station	16·6	St. John	Geod. Surv.
	N			
30	Nackawic	455	York	C.P.R.
384	Nalaisk mountain	2,529	Northumberland	Ganong
172	Napadogan station	899·2	York	Geod. Surv.
172	Napadogan lake, high water, 895; low water	890	York	N.T.R.
285	Nash Creek station	22·5	Restigouche	Pub. Works
293	Nashwaak	79	York	I.C.R.
29	Nashwaaksis	39	York	C.P.R.
292	Nauwigewauk station	18·8	Kings	Pub. Works
293	Nelson station	56·1	Northumberland	Pub. Works
21	Nerepis	21	Kings	C.P.R.
308	New Bandon station	146·7	Gloucester	Pub. Works
28	Newburg	144	Carleton	C.P.R.
382	Newburg settlement	565	Carleton	Geol. Surv.
285	Newcastle station	138·0	Northumberland	Pub. Works

Page	Locality	Elev.	County	Authority
306	Newcastle Bridge (*formerly* Newcastle)	54	Queens	F. & G.L.R.
22	Newcomb	401	York	C.P.R.
381	New Horton	270	Albert	Geol. Surv.
381	New Ireland	1,100	Albert	Geol. Surv.
285	New Mills station	41·2	Restigouche	Pub. Works
27	New River station	172·5	Charlotte	Geod. Surv.
387	New Zealand settlement	465	York	Geol. Surv.
589	Nickel station	907·1	Victoria	Geod. Surv.
386	Nictau or forks of Tobique river	552	Victoria	Geol. Surv.
384	Nictor lake	847	Restigouche	Ganong
285	Nigadoo station	55·5	Gloucester	Pub. Works
384	Nipisiguit lake, First	1,011	Northumberland	Ganong
384	Nipisiguit lake, Second	980	Northumberland	Geol. Surv.
28	Nixon	167	Carleton	C.P.R.
388	North lake	427	York	Coast Surv.
172	North Branch station	259·1	Westmorland	Geod. Surv.
172	North Cain station	534·9	York	Geod. Surv.
292	Norton station	51·2	Kings	Pub. Works
387	Nortondale settlement	470	York	Geol. Surv.
306	Notre Dame	80	Kent	B. & M.R.
	O			
28	Oak	540	Carleton	C.P.R.
27	Oak Bay station	72·5	Charlotte	Geod. Surv.
29	Odell River station	351	Victoria	C.P.R.
384	Olinville P.O.	400	Queens	Geol. Surv.
21	Ononette	45	Kings	C.P.R.
307	Oromocto	19	Sunbury	St. J. & Q.R.
386	Oromocto lake	415	York	Geol. Surv.
28	Ortonville	368	Victoria	C.P.R.
307	Otnabog lake, low water, 6; high water	21	Queens	St. J. & Q.R.
385	Otter lake	345	St. John	Geol. Surv.
386	Oxbow settlement	590	Victoria	Geol. Surv.
	P			
284	Painsec station	148·4	Westmorland	Pub. Works
388	Palfrey lake	378	York	Coast Surv.
308	Palmerston (*now* St. Louis)	67	Kent	St. L. & R.R.
21	Pamdenec	89	Kings	C.P.R.
21	Pamomkeag	21	Kings	C.P.R.
172	Pangburn station	342·8	Queens	Geod. Surv.
383	Paquetville	210	Gloucester	Geol. Surv.
381	Parkindale P.O., corner ¼ mile S.E. of	333	Albert	Geol. Surv.
381	Parkindale, Prosser brook at bridge near P.O., water	276	Albert	Geol. Surv.
292	Passekeag station	35·1	Kings	Pub. Works
28	Peel	183	Carleton	C.P.R.
383	Pelerin settlement	266	Kent	Geol. Surv.
386	Peltoma settlement	550	York	Geol. Surv.
386	Pemberton ridge	750	York	Geol. Surv.
27	Pennfield station	226·5	Charlotte	Geod. Surv.
293	Penniac	63	York	I.C.R.
25	Pennlyn	45	Queens	C.R. of N.B.
292	Penobsquis station	91·8	Kings	Pub. Works
383	Perry settlement	440	Kings	Geol. Surv.
28	Perth station	257·8	Victoria	Geod. Surv.

Page	Locality	Elev.	County	Authority
172	Peterson	660	Victoria	N.T.R.
285	Petit Rocher station	82·7	Gloucester	Pub. Works
292	Petitcodiac station	96·2	Westmorland	Pub. Works
28	Phillips station	137	Carleton	C.P.R.
383	Piccadilly mountain	1,000	Kings	Geol. Surv.
	Plaster Rock		Victoria	
29	Can. Pac. station	385		C.P.R.
172	Nat. Trans. station	466·6		Geod. Surv.
383	Pleasant lake	1,200	Kings	Geol. Surv.
382	Pleasant, mount	1,175	Charlotte	Ganong
384	Pleasant ridge	590	Northumberland	Geol. Surv.
	Pleasant Vale		Albert	
381	Post office	335		Geol. Surv.
381	Abutment of Little River bridge, ½ mile E. of	317		Geol. Surv.
381	Corner ¾ mile W. of	569		Geol. Surv.
292	Plumweseep station	66·9	Kings	Pub. Works
	Pointe-du-Chêne		Westmorland	
292	Station	10·1		Pub. Works
292	Wharf	4·5		Pub. Works
308	Pokemouche	11	Gloucester	Car. R.
308	Pokeshaw station	63·4	Gloucester	Pub. Works
307	Pokiok	155	York	St. J. & Q.R.
382	Pole hill	935	Carleton	Geol. Surv.
383	Pollett lake	968	King	Geol. Surv.
27	Popologan station	203·8	Charlotte	Geod. Surv.
291	Port Elgin station	11·8	Westmorland	Pub. Works
385	Portage lake	1,265	Victoria	Geol. Surv.
386	Pré-d'en-haut, corner	133	Westmorland	Geol. Surv.
27	Prince of Wales station	118·2	St. John	Geod. Surv.
22	Prince William	461	York	C.P.R.
381	Prosser Brook P.O., Hayward Brook bridge, ½ mile S.E., water	406	Albert	Geol. Surv.
	Q			
	Quisibis		Madawaska	
28	Can. Pac. station	456		C.P.R.
173	Nat. Trans. station	455		N.T.R.
292	Quispamsis station	154·0	Kings	Pub. Works
	R			
294	Red Bank	947	Restigouche	I.C.R.
285	Red Pine station	338·1	Gloucester	Pub. Works
29	Red Rapids station	354	Victoria	C.P.R.
29	Reed Island station	371	Victoria	C.P.R.
292	Renforth station	40·4	Kings	Pub. Works
308	Richibucto	20	Kent	St. L. & R.R.
382	Richmond corner	620	Carleton	Geol. Surv.
386	Riley or Bald Head mountain	2,080	Victoria	Geol. Surv.
386	Riley Brook settlement	526	Victoria	Geol. Surv.
27	Ripley	158	Charlotte	C.P.R.
306	Ripples	80	Sunbury	F. & G.L.R.
292	River Glade station	81·7	Westmorland	Pub. Works
172	Riverdale station	796·5	York	Geod. Surv.
292	Riverside station	20·1	Kings	Pub. Works
381	Riverview, corner	546	Albert	Geol. Surv.
28	Rivière-des-Chutes station	281	Carleton	C.P.R.
387	Roach settlement	465	York	Geol. Surv.

Page	Locality	Elev.	County	Authority
383	Robertville	400	Gloucester	Geol. Surv.
29	Rockland	44	York	C.P.R.
294	Rocky Gulch station	339	Restigouche	I.C.R.
385	Rogers head	400	St. John	Admir. chart
285	Rogersville station	304·0	Northumberland	Pub. Works
26	Roix Road	152	Charlotte	C.P.R.
26	Rolling Dam	240	Charlotte	C.P.R.
22	Rooth	323	York	C.P.R.
307	Rosborough	86	York	St. J. & Q.R.
381	Rose Vale, door-sill of blacksmith's shop	838	Albert	Geol. Surv.
294	Ross	967	Restigouche	I.C.R.
292	Rothesay station	23·0	Kings	Pub. Works
29	Rowena	303	Victoria	C.P.R.
26	Rusiagornis	32	Sunbury	C.P.R.
285	Russell siding	488·5	Gloucester	Pub. Works
	S			
26	St. Andrews	23	Charlotte	C.P.R.
306	St. Anthony	187	Kent	B. & M.R.
	St. Basil		Madawaska	
28	Can. Pac. station	483		C.P.R.
173	Nat. Trans. station	470		N.T.R.
22	Ste. Croix	390	York	C.P.R.
27	St. George station	89·4	Charlotte	Geod. Surv.
	St. Hilaire		Madawaska	
173	Nat. Trans. station	493·2		Geod. Surv.
313	Temiscouata station	512		Tem. R.
313	Church	515		Tem. R.
312	St. Jacques	478	Madawaska	Tem. R.
	St. John		St. John	
293	Intercolonial station	21·4		Pub. Works
293	Intercolonial wharf, outer end	15·6		Pub. Works
385	Fort Howe (summit)	171		Murdoch
	Extreme high tide (Oct. and Nov. 1896)	14·69		Tidal Surv.
	Low water, spring tides (probably low water datum of chart)	−12·07		Tidal Surv.
	Public Works, old datum	−12·75		Tidal Surv.
XVI	Tidal Survey and Public Works datum	−14·01		Tidal Surv.
XVI	Canadian Pacific Ry. datum	− 0·05		Tidal Surv.
	Harmonic tide plane	−12·59		Tidal Surv.
XVI	B.M., S.E. cor. of custom house	41·59		Tidal Surv.
	Zero of gauge	21·53		Tidal Surv.
308	St. Joseph station	102·2	Gloucester	Pub. Works
	St. Leonard		Madawaska	
28	Can. Pac. station	509·4		Geod. Surv.
172	Nat. Trans. station	464		N.T.R.
308	St. Louis (*formerly* Palmerston)	67	Kent	St. L. & R.R.
383	St. Louise	250	Gloucester	Geol. Surv.
29	St. Mary	36	York	C.P.R.
308	St. Simon	30	Gloucester	Car. R.
26	St. Stephen station	15·1	Charlotte	Geod. Surv.
284	Sackville station	24·3	Westmorland	Pub. Works
383	Saddleback settlement	1,000	Kings	Geol. Surv.
384	Sagamook or Bald mountain	2,517	Restigouche	Ganong
21	Sagwa	20	Kings	C.P.R.

Page	Locality	Elev.	County	Authority
26	Salamanca	33	York	C.P.R.
	Salem		Albert	
305	Station	116		S. & A. R.
381	Bridge near P.O., floor, 100; water	83		Geol. Surv.
292	Salisbury station	102·5	Westmorland	Pub. Works
308	Salmon Beach station	33·8	Gloucester	Pub. Works
383	Salt Springs P.O., one mile west of	300	Kings	Geol. Surv.
388	Sandy Bay lake	378	York	Coast Surv.
292	Scadouc station	101·7	Westmorland	Pub. Works
306	Scale	201	Sunbury	F. & G.L.R.
306	Scotch Settlement station	120	Westmorland	B. & M.R.
383	Scotch settlement	660	Kings	Geol. Surv.
383	Scotch settlement	250	Kent	Geol. Surv.
306	Scott	49	Sunbury	F. & G.L.R.
28	Scott	468	York	C.P.R.
382	Scott settlement	470	Carleton	Geol. Surv.
387	Second Eel lake	550	York	Geol. Surv.
292	Secord siding	56·3	Kings	Pub. Works
172	Segawa	277	Westmorland	N.T.R.
384	Serpentine lake	1,340	Northumberland	Ganong
386	Serpentine mountains	2,240	Victoria	Geol. Surv.
292	Shediac station	46·8	Westmorland	Pub. Works
381	Shenstone, corner ¾ mile east of	219	Albert	Geol. Surv.
381	Shepody mountain	1,050	Albert	Admir. chart
383	Shepody Road P.O.	850	Kings	Geol. Surv.
30	Shewan	640	Carleton	C.P.R.
308	Shippigan	14	Gloucester	Car. R.
294	Shives	242	Restigouche	I.C.R.
27	Shogomoc	531	York	C.P.R.
26	Shore Line station	46	Charlotte	C.P.R.
	Sigas		Madawaska	
28	Can. Pac. station	453		C.P.R.
172	Nat. Trans. station	454		N.T.R.
382	Skedaddle ridge	1,425	Carleton	Geol. Surv.
386	Skiff lake	650	York	Geol. Surv.
385	Slate mountain	2,000	Restigouche	Admir. chart
29	Smith Corner station	69	York	C.P.R.
383	Snider mountain	720	Kings	Geol. Surv.
21	South Bay station	34	St. John	C.P.R.
22	South Branch station	31	Sunbury	C.P.R.
382	South Knowlesville	770	Carleton	Geol. Surv.
383	Spring Brook settlement	158	Kent	Geol. Surv.
387	Springfield hill	700	York	Geol. Surv.
383	Springhill	450	Kings	Geol. Surv.
307	Springhill	42	York	St. J. & Q.R.
29	Spring Hill station	65	York	C.P.R.
385	Spruce lake	198	St. John	Murdoch
27	Spruce Lake station	205·6	St. John	Geod. Surv.
385	Squaw mountain	2,000	Restigouche	Admir. chart
387	Stanley village	330	York	Geol. Surv.
386	Steeves mountain	373	Westmorland	Geol. Surv.
305	Steeves Settlement station	381	Westmorland	E. & H.R.
28	Stickney	172	Carleton	C.P.R.
308	Stonehaven station	102·1	Gloucester	Pub. Works
29	Stoneridge	133	York	C.P.R.
305	Stoney Creek station	238	Albert	S. & A. R.
27	Sugar Brook station	475	York	C.P.R.
29	Sugar Island station	46	York	C.P.R.
385	Sugarloaf mountain	950	Restigouche	Admir. chart
172	Summit station	1,194	Victoria	N.T.R.

Page	Locality	Elev.	County	Authority
172	Sunbury station	497·7	Sunbury	Geod. Surv.
292	Sussex station	69·2	Kings	Pub. Works
	T			
27	Taylor	180	St. John	C.P.R.
293	Taymouth	134	York	I.C.R.
28	Teed Mill	401	Carleton	C.P.R.
307	Temple	196	York	St. J. & Q.R.
384	Teneriffe or Bathurst mountain	2,090	Northumberland	Ganong
313	The Ledges	536	Madawaska	Tem. R.
28	Thériault	464	Madawaska	C.P.R.
29	Three Brooks station	367	Victoria	C.P.R.
26	Three-tree Creek station	35	Sunbury	C.P.R.
296	Tiarks lake	1,517	Restigouche	I.C.R.
386	Tilley settlement	650	Victoria	Geol. Surv.
29	Tobique Narrows station	342	Victoria	C.P.R.
292	Torryburn station	68·8	St. John	Pub. Works
308	Tracadie	17	Gloucester	Car. R.
22	Tracey	85	Sunbury	C.P.R.
385	Trousers lake	1,250	Victoria	Geol. Surv.
385	Trout lake	1,445	Victoria	Ganong
284	Trout Brook siding	214·8	Kent	Pub. Works
285	Tunnel station	225·4	Northumberland	Pub. Works
305	Turner mills, road crossing	116	Albert	A.S.R.
	U			
386	Uniacke, mount	210	Westmorland	Geol. Surv.
382	Union corner	640	Carleton	Geol. Surv.
589	Upper Blackville station	233·5	Northumberland	Geod. Surv.
386	Upper Blue mountain	1,640	Victoria	Geol. Surv.
308	Upper Caraquet station	51·0	Gloucester	Pub. Works
293	Upper Cross Creek station	326	York	I.C.R.
284	Upper Dorchester station	25·3	Westmorland	Pub. Works
307	Upper Gagetown	44	Queens	St. J. & Q.R.
28	Upper Kent	281	Carleton	C.P.R.
29	Upper Keswick	268	York	C.P.R.
382	Upper Knoxford	635	Carleton	Geol. Surv.
291	Upper Sackville station	33·4	Westmorland	Pub. Works
28	Upper Woodstock station	158·7	Carleton	Geod. Surv.
589	Upsalquitch station	133·6	Restigouche	Geod. Surv.
384	Upsalquitch lake	790	Northumberland	Ganong
27	Utopia station	112·0	Charlotte	Geod. Surv.
	V			
26	Victoria	74	York	C.P.R.
382	Victoria, lake	495	Charlotte	Geol. Surv.
385	Victoria settlement	325	Sunbury	Geol. Surv.
22	Vespra	171	Sunbury	C.P.R.
	W			
26	Waasis	46	Sunbury	C.P.R.
387	Wadawamketch or Bald mountain	900	York	Geol. Surv.
383	Wanamake	650	Kings	Geol. Surv.
	Wapske		Victoria	
29	Can. Pac. station	386		C.P.R.
172	Nat. Trans. station	453		N.T.R.

Page	Locality	Elev.	County	Authority
25	Washademoak	78	Queens	C.R. of N.B.
25	Washademoak lake, high water, 11; low water	0	Queens	C.R. of N.B.
383	Waterford P.O.	840	Kings	Geol. Surv.
382	Waterville	315	Carleton	Geol. Surv.
382	Watson settlement	570	Carleton	Geol. Surv.
26	Watt station	312·3	Charlotte	Geod. Surv.
26	Waweig	212	Charlotte	C.P.R.
589	Weaver station	345·3	Northumberland	Geod. Surv.
305	Weldon	28	Albert	S. & A. R.
21	Welsford	79	Queens	C.P.R.
21	West St. John	15	St. John	C.P.R.
21	Westfield Beach station	21	Kings	C.P.R.
305	Wheaton Mill	219	Westmorland	E. & H.R.
294	White Brook station	977	Restigouche	I.C.R.
383	Whites mountain	790	Kings	Geol. Surv.
28	Wickham	609	Carleton	C.P.R.
382	Wicklow	260	Carleton	Geol. Surv.
387	Williamsburg settlement	1,050	York	Geol. Surv.
385	Willow Grove	307	St. John	Geol. Surv.
385	Wood lake	522	St. John	Geol. Surv.
	Woodstock		Carleton	
28	Can. Pac. station	148·3		Geod. Surv.
307	St. John & Que. station	177		St. J. & Q.R.
29	Woodstock Road	545	York	C.P.R.
	Y			
25	Young Cove station	198	Queens	C.R. of N.B.
	Z			
29	Zealand	106	York	C.P.R.
387	Zionville settlement	620	York	Geol. Surv.

NORTH WEST TERRITORIES

Page	Locality	Elev.	Lat.		Long.		Authority
			°	′	°	′	
565	Abbott lake	1,320	63	50	106	20	Hanbury
565	Aberdeen lake	130	64	30	99	30	Geol. Surv.
565	Acres, lake	1,074	62	44	108	26	Interior
565	Artillery lake	1,188	63	15	107	30	Interior
	Aylmer lake	1,221	64	15	108	45	Interior
	B						
565	Baker lake	30	64	10	96	00	Geol. Surv.
565	Bear rock	1,400	64	56	125	40	Geol. Surv.
565	Beverly, lake	133	64	30	101	00	Interior
566	Blanche mountain	2,000	76	40	91	30	Admir. chart
565	Bois, lac du	1,148	63	32	105	36	Interior
566	Britannia, mount	1,500	76	55	96	30	Admir. chart
565	Bruce mountains	5,000	71	00	72	00	Admir. chart
565	Burr, lake	1,131	62	49	108	21	Interior
565	Bylot island	2,200	73	00	79	00	Admir. chart
	C						
566	C. A. Arthur, mount	4,500	81	13	74	30	Admir. chart
	Campbell lake	1,202	63	20	107	00	Int rior
	Cape Union peak	2,000	82	15	62	20	Admir. chart
566	C. S. Smith, mount	3,700	81	13	74	20	Admir. chart
565	Casba, lake	1,220	63	35	107	20	Interior
566	Challenger mountains	2,000	82	22	81	00	Admir. chart
565	Cheops, mount	4,800	82	35	65	30	Admir. chart
565	Christie pass	4,525	63	04	129	26	Geol. Surv.
	Clarendon, mount	500	73	20	100	30	Admir. chart
565	Clark mountain	3,500	64	28	124	11	Geol. Surv.
565	Clinton-Colden, lake	1,221	64	00	107	30	Interior
566	Connell, mount	4,000	81	29	74	45	Admir. chart
566	Cooper Key mountains	1,800	83	06	70	30	Admir. chart
	D						
565	Daly or Wholdiah lake	1,290	60	30	104	00	Geol. Surv.
565	Delthore, mount	6,800	63	38	128	08	Geol. Surv.
565	Deville, lake	1,206	63	35	107	00	Interior
565	Disraeli, mount	2,500	82	52	67	15	Admir. chart
565	Douglas, lake	1,343	63	20	107	20	Interior
565	Dubawnt lake	500	63	00	101	30	Geol. Surv.
	E						
565	Eduni, mount	1,100	64	18	128	06	Geol. Surv.
	Eglington Fiord peak	1,200	70	55	70	30	Admir. chart
565	Ennadai lake	1,100	60	50	101	30	Geol. Surv.
	F						
566	Foster, mount	2,000	82	52	66	45	Admir. chart
565	French, lake	1,080	62	43	108	25	Interior
565	Frere, mount	5,000	82	40	69	30	Admir. chart

Page	Locality	Elev.	Lat.		Long.		Authority
			°	′	°	′	
	G						
566	Giffard, mount	2,300	82	58	68	15	Admir. chart
566	Gladstone, mount	2,500	82	54	67	00	Admir. chart
565	Grant, mount	4,900	82	28	65	15	Admir. chart
565	Great Bear lake	391	66	00	120	00	Geol. Surv.
565	Great Slave lake	520	62	00	114	00	Geol. Surv.
	H						
565	Harry, lake	1,090	62	42	108	35	Interior
566	Hornby, mount	2,000	83	00	70	00	Admir. chart
	K						
565	Kaminuriak lake	320	63	00	95	20	Geol. Surv.
565	Kasba or White Partridge lake	1,270	60	30	102	25	Geol. Surv.
565	Kipling, lake	1,075	62	48	108	26	Interior
	L						
565	Lady Marjorie lake	260	64	10	99	50	Geol. Surv.
	M						
565	Minto, mount	1,050	63	50	81	00	Geol. Surv.
	N						
566	Neville, mount	3,800	81	10	70	30	Admir. chart
	P						
	Pope, mount	5,000	80	39	76	20	Admir. chart
565	Prince of Wales mountains	2,000	78	30	78	30	Admir. chart
565	Pullen, mount	1,700	82	30	62	20	Admir. chart
	R						
565	Rawlinson, mount	5,000	82	40	68	30	Admir. chart
565	Rock-by-the-river-side	1,500	63	21	123	38	Geol. Surv.
	S						
565	Sandy lake	940	63	48	104	30	Interior
565	Schultz, lake	115	64	45	98	00	Geol. Surv.
565	Sekwi, mount	6,500	63	32	128	34	Geol. Surv.
565	Selwyn, lake	1,340	60	10	104	30	Geol. Surv.
565	Sifton, lake	1,197	63	40	106	25	Interior
565	Sillem island	3,000	71	00	71	30	Admir. chart
565	Smart, lake	1,202	63	32	106	40	Interior
	T						
565	Tigonankweine range	7,000	64	00	127	15	Geol. Surv.
566	Trüter mountains	2,000	75	40	81	00	Admir. chart
	W						
565	Wharton lake	300	64	00	100	20	Geol. Surv.
565	White Partridge or Kasba lake	1,270	60	30	102	25	Geol. Surv.
565	Wholdiah or Daly lake	1,290	60	30	104	00	Geol. Surv.
565	Wilmot, mount	800	76	30	103	00	Admir. chart
	Y						
565	Yathkyed lake	300	62	45	97	45	Geol. Surv.

NOVA SCOTIA

Page	Locality	Elev.	County	Authority
289	Afton	131	Antigonish	I.C.R.
204	Ainslie, lake	188	Inverness	I. & R.R.
290	Alba	15	Inverness	I.C.R.
588	Albany station	571·2	Annapolis	Geod. Surv.
290	Alma station	86·8	Pictou	Geod. Surv.
588	Alpena station	531·3	Annapolis	Geod. Surv.
283	Alton station	96·5	Colchester	Pub. Works
284	Amherst station	59·4	Cumberland	Pub. Works
20	Annapolis	30	Annapolis	D.A.R.
289	Antigonish	15	Antigonish	I.C.R.
588	Arcadia station	27·6	Yarmouth	Geod. Surv.
588	Argyle station	12·2	Yarmouth	Geod. Surv.
377	Aspotogan mountain	485	Lunenburg	Geol. Surv.
284	Athol station	133·6	Cumberland	Pub. Works
284	Atkinson station	246·1	Cumberland	Pub. Works
202	Atwood Brook station	21·1	Shelburne	Geod. Surv.
584	Auburn station	94·9	Kings	Geod. Surv.
289	Avondale	154	Pictou	I.C.R.
584	Avonport station	35·0	Kings	Geod. Surv.
584	Aylesford station	100·3	Kings	Geod. Surv.
	B			
290	Barachois	21	Cape Breton	I.C.R.
289	Barney River station	205	Pictou	I.C.R.
375	Barrett lake	290	Halifax	Militia
202	Barrington station	10·9	Shelburne	Geod. Surv.
202	Barrington Passage station	10·3	Shelburne	Geod. Surv.
303	Basin Road station	147	Richmond	C.B.R.
203	Bath	42	Annapolis	H. & S.W.R.
289	Bayfield Road station	132	Antigonish	I.C.R.
20	Bear River station	42	Digby	D.A.R.
19	Beaver Bank	234	Halifax	D.A.R.
283	Bedford station	42·2	Halifax	Pub. Works
201	Beechville station	282·9	Halifax	Geod. Surv.
203	Belleisle	24	Annapolis	H. & S.W.R.
588	Belleville station	54·9	Yarmouth	Geod. Surv.
20	Belliveau	158	Digby	D.A.R.
283	Belmont station	84·4	Colchester	Pub. Works
584	Berwick station	138·1	Kings	Geod. Surv.
375	Big Five-bridge lake	158	Halifax	Geol. Surv.
376	Big Indian lake	215	Hants	Geol. Surv.
377	Big Whitford lake	168	Lunenburg	Geol. Surv.
20	Billtown	122	Kings	D.A.R.
202	Birchtown station	11·3	Shelburne	Geod. Surv.
375	Bissett lake	86	Halifax	Geol. Surv.
204	Black River station	204	Inverness	I. & R.R.
288	Black Rock siding	257	Pictou	I.C.R.
201	Blockhouse station	181·6	Lunenburg	Geod. Surv.
377	Blomidon, cape	570	Kings	Admir. chart
20	Bloomfield	323	Digby	D.A.R.
372	Bog Island lake	638	Halifax	I.C.R.
290	Boisdale	12	Cape Breton	I.C.R.
374	Boisdale hills	700	Cape Breton	Geol. Surv.

Page	Locality	Elev.	County	Authority
373	Boss point, summit	210	Cumberland	Admir. chart
201	Boutilier station	30·8	Halifax	Geod. Surv.
201	Bowser station	244·1	Halifax	Geod. Surv.
20	Brazil Lake station	214	Yarmouth	D.A.R.
303	Bridgeport	72	Cape Breton	S. & L.R.
	Bridgetown		Annapolis	
19	Dom. Atlantic station	27		D.A.R.
203	Hal. and Southwestern station	35		H. & S.W.R.
288	Bridgeville	177	Pictou	I.C.R.
201	Bridgewater station	10·9	Lunenburg	Geod. Surv.
201	Bridgewater junction	48	Lunenburg	H. & S.W.R.
289	Brierly Brook station	148	Antigonish	I.C.R.
204	Broad Cove station	52	Inverness	I. & R.R.
283	Brookfield station	100·0	Colchester	Pub. Works
203	Brookfield Mines	328	Queens	H. & S.W.R.
584	Brooklyn, D.A.R. station	34·1	Hants	Geod. Surv.
201	Brooklyn, H. & S.W. station	30·4	Queens	Geod. Surv.
291	Browns Point station	16·3	Pictou	Geod. Surv.
377	Bucklaw hill	952	Victoria	Admir. chart
584	Burton station	140·8	Hants	Geod. Surv.
	C			
376	Calder hill	750	Inverness	Admir. chart
203	Caledonia	310	Queens	H. & S.W.R.
304	Caledonia Mine, end of spur	83	Cape Breton	S. & L.R.
584	Cambridge	65·4	Kings	Geod. Surv.
288	Cameron Mine siding	184	Pictou	I.C.R.
289	Campbell station	415·3	Colchester	Pub. Works
204	Campbell Point	25	Inverness	I. & R.R.
20	Canning	72	Kings	D.A.R.
377	Cape Dauphin hills	1,045	Victoria	Admir. chart
289	Cape Porcupine station	398	Guysboro	I.C.R.
303	Catalone	37	Cape Breton	S. & L.R.
588	Central Argyle station	42·4	Yarmouth	Geod. Surv.
376	Centre Rawdon	281	Hants	Militia
20	Centreville	92	Kings	D.A.R.
303	Chapel Road	98	Richmond	C.B.R.
374	Chapman settlement	110	Cumberland	Geol. Surv.
375	Charles lake	95	Halifax	Militia
588	Cherryfield station	344·0	Lunenburg	Geod. Surv.
201	Chester station	46·1	Lunenburg	Geod. Surv.
201	Chester Basin station	75·8	Lunenburg	Geod. Surv.
376	Cheticamp hills, north summit	1,100	Inverness	Admir. chart
376	Cheticamp hills, south summit	1,130	Inverness	Admir. chart
20	Church Point	154	Digby	D.A.R.
373	Claremont hill	565	Cumberland	Geol. Surv.
203	Clarence	179	Annapolis	H. & S.W.R.
584	Clarksville station	70·7	Hants	Geod. Surv.
20	Clementsport	79	Annapolis	D.A.R.
584	Clifton station	32·1	Colchester	Geod. Surv.
373	Cobequid range, 900 or 1,000 feet, some peaks probably reaching	1,100	Cumberland	Geol. Surv.
376	Cockscomb lake	462	Hants	Militia
584	Coldbrook station	68·4	Kings	Geod. Surv.
201	Conquerall station	206·1	Lunenburg	Geod. Surv.
291	Conns Mills	25	Cumberland	I.C.R.
375	Conrod lake	82	Halifax	Militia
201	County Line station	120·0	Queens	Geod. Surv.
303	Country Harbour station	160	Guysborough	N.S.E.R.

Page	Locality	Elev.	County	Authority
374	Cox hill	550	Cape Breton	Admir. chart
372	Cox lake	628	Halifax	I.C.R.
374	Coxheath hills, seldom exceed	550	Cape Breton	Admir. chart
204	Craigmore	75	Inverness	I. & R.R.
201	Cranberry lake, water	298	Halifax	H. & S.W.R.
372	Crawford Falls	74	Halifax	I.C.R.
203	Creignish	82	Inverness	I. & R.R.
377	Creignish hills	980	Inverness	Admir. chart
372	Cumminger lake	88	Halifax	I.C.R.
	D			
588	Dalhousie station	640·3	Annapolis	Geod. Surv.
377	Dalhousie or Fitzpatrick mountain	950	Pictou	Admir. chart
372	Dartmouth junction	97	Halifax	I.C.R.
288	Dartmouth station	14·5	Halifax	Pub. Works
372	Dartmouth lakes	67	Halifax	Bouchette
288	Dartmouth sugar refinery	15·5	Halifax	Pub. Works
377	Dauphine Mill lake	233	Lunenburg	Geol. Surv.
372	Dean settlement	378	Halifax	I.C.R.
283	Debert station	155·7	Colchester	Pub. Works
291	Denmark	143	Colchester	I.C.R.
588	D'Entremont	20·7	Yarmouth	Geod. Surv.
289	Dewar Mills	154	Pictou	I.C.R.
283	Dewis station	48·5	Hants	Pub. Works
283	Dickie station	43·1	Colchester	Pub. Works
20	Digby	43	Digby	D.A.R.
21	Dimock	33	Hants	D.A.R.
584	Doddridge station	139·3	Hants	Geod. Surv.
303	Dominion	74	Cape Breton	S. & L.R.
374	Dominion No. 5 mine	165	Cape Breton	D.C.Co.
376	Dutch Village, school	94	Halifax	Militia
	E			
375	Eagle-nest rock	175	Halifax	Geol. Surv.
375	East lake	223	Halifax	Militia
201	East Chester station	91·3	Lunenburg	Geod. Surv.
201	East River station	56·1	Lunenburg	Geod. Surv.
382	East Chezzetcook station	25	Halifax	I.C.R.
375	East Chezzetcook, R.C. church	66	Halifax	Militia
202	East Jordan station	15·3	Shelburne	Geod. Surv.
283	East Mines station	195·7	Colchester	Pub. Works
375	East Petpeswick	27	Halifax	Militia
588	East Pubnico station	15·9	Yarmouth	Geod. Surv.
305	East Southampton station	140·3	Cumberland	Pub. Works
201	Eastern lake, water	196	Halifax	H. & S.W.R.
373	Eigg mountain	1,000	Antigonish	Admir. chart
19	Ellershouse station	246	Hants	D.A.R.
376	Ellershouse, R. C. church	95	Hants	Militia
203	Elliott	104	Annapolis	H. & S.W.R.
283	Elmsdale station	50·0	Hants	Pub. Works
372	Elmsvale, Moose River road	147	Halifax	I.C.R.
283	Enfield station	60·5	Hants	Pub. Works
289	Eureka siding	148·0	Pictou	Pub. Works
303	Evanston	24	Richmond	C.B.R.

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Page	Locality	Elev.	County	Authority
	F			
283	Fairview station	11·7	Halifax	Pub. Works
283	Fall River siding	131·7	Halifax	Pub. Works
584	Falmouth	30·5	Hants	Geod. Surv.
19	Fenerty siding	272	Halifax	D.A.R.
289	Ferrona station	140·8	Pictou	Pub. Works
202	Ferry Road	54	Yarmouth	H. & S.W.R.
377	Fitzpatrick or Dalhousie mountain	950	Pictou	Admir. chart
376	Five-mile lake	402	Hants	Geol. Surv.
201	Five-island lake (July 30, 1913)	243	Halifax	H. & S.W.R.
372	Fletcher lake	51	Halifax	Bouchette
290	Florence	35	Cape Breton	I.C.R.
284	Folleigh station	611·6	Colchester	Pub. Works
	Fort Lawrence		Cumberland	
304	Dock, high water, springs, 24·8; neap tide, 14·8; ordinary low	18·6		C.M.T.R.
284	Intercol. siding	33·3		Pub. Works
	Wharf	21·5		C.M.T.R.
	B.M., on culvert, I.C.R. crossing	29·8		C.M.T.R.
	B.M., culvert, 2,120 ft. S. of I.C.R. crossing	26·4		C.M.T.R.
	Saxby tide (Oct. 5, 1869) highest recorded	29·2		C.M.T.R.
377	Fox Point lake	114	Lunenburg	Geol. Surv.
375	Fraser lake	233	Halifax	Geol. Surv.
375	Frederick lake	266	Halifax	Geol. Surv.
201	French Village station	79·1	Halifax	Geod. Surv.
	G			
290	Gannon	25	Cape Breton	I.C.R.
303	Gardiner	77	Cape Breton	S. & L.R.
375	Geizer hill	492	Halifax	Militia
375	Geizer hill, Geizer's house	444	Halifax	Militia
373	George, cape	310	Antigonish	Admir. chart
374	George mountain	890	Cape Breton	Admir. chart
290	George River station	37	Cape Breton	I.C.R.
284	Giles siding (west end)	395·2	Cumberland	Pub. Works
303	Glace Bay station	72	Cape Breton	S. & L.R.
204	Glencoe	213	Inverness	I. & R.R.
204	Glen Dhu	216	Inverness	I. & R.R.
204	Glendyer	14	Inverness	I. & R.R.
372	Glenelg	58	Guysborough	I.C.R.
290	Glenfalloch siding	73	Pictou	I.C.R.
289	Glengarry station	392·8	Pictou	Pub. Works
289	Gordon Summit siding	565·6	Pictou	Pub. Works
201	Governor lake	235	Halifax	H. & S.W.R.
20	Grafton	170	Kings	D.A.R.
283	Graham siding	109·2	Colchester	Pub. Works
283	Grand lake (Oct. 3, 1907)	43·0	Halifax	Pub. Works
374	Grand lake	95	Cape Breton	D.C.Co.
303	Grand Anse	38	Richmond	C.B.R.
375	Grand Desert P.O.	18	Halifax	Militia
283	Grand Lake, Intercol. station	57·7	Halifax	Pub. Works
303	Grand Lake, S. & L. station	104	Cape Breton	S. & L.R.
290	Grand Narrows station	12	Cape Breton	I.C.R.
584	Grand Pré station	27·8	Kings	Geod. Surv.
203	Granville Centre	23	Annapolis	H. & S. W. R.

Page	Locality	Elev.	County	Authority
203	Granville Ferry	80	Annapolis	H. & S.W.R.
584	Green Oaks station	85·3	Colchester	Geod. Surv.
284	Greenville station	283·5	Cumberland	Pub. Works
202	Greenwood station	25·2	Shelburne	Geod. Surv.
19	Grove	451	Halifax	D.A.R.
202	Gunning Cove station	10·6	Shelburne	Geod. Surv.
	H			
	Halifax		Halifax	
201	H. & S. W. station	59		H. & S.W.R.
283	Intercol. station	58·9		Pub. Works
283	Intercol. wharf	14		I.C.R.
374	Citadel	271		Admir. chart
	High service reservoir, waste weir	360		City Eng.
	Low service reservoir, waste weir	204·5		City Eng.
XVI	City datum	−1·87		Tidal Surv.
XVI	B.M., near S.E. angle of sail loft at dockyard	12·59		Tidal Surv.
	Coping of dry dock	+7·48		Tidal Surv.
	Harmonic tide plane	−3·08		Tidal Surv.
XVI	Admiralty datum (low water, ordinary spring tides)	−3·49		Tidal Surv.
	Tidal Survey datum	−2·48		Tidal Surv.
	Sill of dry dock	−28·98		Tidal Surv.
374	Hansford hill	295	Cumberland	Geol. Surv.
584	Hantsport	50·1	Hants	Geod. Surv.
289	Harbour-au-Bouche	301	Antigonish	I.C.R.
19	Hartville siding	184	Hants	D.A.R.
588	Hastings junction	543·6	Annapolis	Geod. Surv.
374	Haute, isle	320	Cumberland	Admir. chart
19	Hay and Hibbert siding	498	Hants	D.A.R.
289	Heatherton	76	Antigonish	I.C.R.
20	Hebron	85	Yarmouth	D.A.R.
20	Hectanooga	170	Digby	D.A.R.
203	Hemford	332	Lunenburg	H. & S.W.R.
201	Henneberry lake	20	Lunenburg	H. & S.W.R.
376	High capes	1,000	Inverness	Admir. chart
283	Hilden station	140·1	Colchester	Pub. Works
20	Hillaton	32	Kings	D.A.R.
376	Hillsvale	475	Hants	Militia
303	Homeville	94	Cape Breton	S. & L.R.
289	Hopewell station	203·0	Pictou	Pub. Works
584	Horton Landing station	42·1	Kings	Geod. Surv.
304	Hub mine	120	Cape Breton	S. & L.R.
201	Hubbard station	68·3	Halifax	Geod. Surv.
375	Hubley lake	364	Halifax	Geol. Surv.
201	Hubley station	287·4	Halifax	Geod. Surv.
375	Hubley Big lake	235	Halifax	Geol. Surv.
202	Hunt Point station	73·0	Queens	Geod. Surv.
377	Hunter mountain	680	Victoria	Admir. chart
	I			
377	Ingonish mountain	1,392	Victoria	Admir. chart
201	Ingram Port station	33·6	Halifax	Geod. Surv.
204	Inverness station	115	Inverness	I. & R.R.
289	Inverness junction	28	Richmond	I.C.R.
290	Iona	12	Victoria	I.C.R.
201	Italy Cross station	201·3	Lunenburg	Geod. Surv.

Page	Locality	Elev.	County	Authority
	J			
289	James River station	252	Antigonish	I.C.R.
375	Jeddore head, summit	200	Halifax	Admir. chart
304	Joggins	58	Cumberland	M.C. R. & P.Co.
202	Jordan Falls station	16·0	Shelburne	Geod. Surv.
20	Jordantown	180	Digby	D.A.R.
204	Judique	8	Inverness	I. & R.R.
	K			
203	Karsdale	32	Annapolis	H. & S.W.R.
375	Kearney lake	137	Halifax	Geol. Surv.
584	Kennetcook station	98·2	Hants	Geod. Surv.
584	Kentville junction	35·0	Kings	Geod. Surv.
374	Kilkenny lake	130	Cape Breton	D.C.Co.
20	Kingsport	52	Kings	D.A.R.
584	Kingston station	85·9	Kings	Geod. Surv.
283	Kinsac station	94·1	Halifax	Pub. Works
	L			
20	Lake Annis station	172	Yarmouth	D.A.R.
305	Lakelands station	87·1	Cumberland	Pub. Works
283	Lake View station	135·5	Halifax	Pub. Works
20	Lakeville	109	Kings	D.A.R.
289	Lansburg tank	512·4	Colchester	Pub. Works
289	Lansdowne station	463·5	Pictou	Pub. Works
283	Lantzing siding	59·2	Hants	Pub. Works
19	Lawrencetown	82	Annapolis	D.A.R.
	Lawrencetown		Halifax	
372	Intercolonial station	15		I.C.R.
375	Post office	56		Militia
290	Leitche Creek station	10	Cape Breton	I.C.R.
376	Lewis lake	483	Hants	Militia
376	Lewis mills	485	Hants	Militia
283	Lily lake (Sept. 27, 1907)	132	Halifax	Pub. Works
283	Lily Lake station	141	Halifax	I.C.R.
288	Lime Quarry siding	164	Pictou	I.C.R.
289	Linwood	132	Antigonish	I.C.R.
290	Little Bras d'Or	21	Cape Breton	I.C.R.
20	Little Brook station	145	Digby	D.A.R.
372	Little River station	82	Halifax	I.C.R.
374	Little River village	350	Cumberland	Geol. Surv.
202	Liverpool station	10·4	Queens	Geod. Surv.
291	Lochbroom station	11·8	Pictou	Geod. Surv.
202	Lockeport station	19·6	Shelburne	Geod. Surv.
284	Londonderry station	335·3	Colchester	Pub. Works
374	Long lake	212	Cape Breton	D.C.Co.
375	Long lake	206	Halifax	Geol. Surv.
283	Long lake (Sept. 30, 1907)	83·9	Halifax	Pub. Works
376	Long lake (Herbert river)	393	Hants	Geol. Surv.
204	Long Point station	39	Inverness	I. & R.R.
376	Long Point hills	700	Inverness	Admir. chart
372	Loon lake	618	Halifax	I.C.R.
375	Loon lake	222	Halifax	Militia
289	Lorne station	355·1	Pictou	Pub. Works
376	Lorne Settlement school	144	Hants	Militia
303	Louisburg station	54	Cape Breton	S. & L.R.
303	Louisburg, shipping pier	42	Cape Breton	S. & L.R.

Page	Locality	Elev.	County	Authority
588	Lower Argyle station	69·7	Yarmouth	Geod. Surv.
588	Lower East Pubnico station	14·5	Yarmouth	Geod. Surv.
584	Lower Truro station	33·0	Colchester	Geod. Surv.
374	Lower Wentworth village	160	Cumberland	Geol. Surv.
375	Lower West Jeddore P.O.	12	Halifax	Militia
375	Lucasville P.O.	408	Halifax	Militia
201	Lunenburg	30	Lunenburg	H. & S.W.R.
291	Lyons Brook station	59·8	Pictou	Geod. Surv.
	M			
204	Mabou	46	Inverness	I. & R.R.
376	Mabou highlands	1,000	Inverness	Admir. chart
284	Maccan station	31·1	Cumberland	Pub. Works
201	Mahone junction	84·9	Lunenburg	Geod. Surv.
201	Maitland station	206·7	Lunenburg	Geod. Surv.
374	Major lake	53	Halifax	Geol. Surv.
291	Malagash	43	Cumberland	I.C.R.
283	Malcolm station	51·9	Hants	Pub. Works
373	Mapleton village	210	Cumberland	Geol. Surv.
376	Marsh Point hills	560	Inverness	Admir. chart
289	Marshy Hope	418	Pictou	I.C.R.
201	Martin River station	56·5	Lunenburg	Geod. Surv.
204	Maryville	6	Inverness	I. & R.R.
374	McCabe lake	246	Halifax	Geol. Surv.
291	McCallum	82	Colchester	I.C.R.
374	McDonald lake	170	Cape Breton	D.C.Co.
288	McDonald Mine siding	180	Pictou	I.C.R.
376	McGrath lake	486	Hants	Geol. Surv.
289	McIntyre Lake station	133	Inverness	I.C.R.
283	McKay siding	42·7	Colchester	Pub. Works
290	McKinnon Harbour station	9	Victoria	I.C.R.
376	McLennan Mill lake	322	Hants	Geol. Surv.
584	McNutt Creek station	34·8	Colchester	Geod. Surv.
291	Meadowville	146	Pictou	I.C.R.
372	Meagher Grant	71	Halifax	I.C.R.
201	Medway station	24·6	Queens	Geod. Surv.
289	Merigomish	20	Pictou	I.C.R.
20	Meteghan	131	Digby	D.A.R.
375	Middle Sackville	218	Halifax	Militia
372	Middle Musquodoboit	93	Halifax	I.C.R.
584	Middleton, D.A.R. station	70·1	Annapolis	Geod. Surv.
283	Milford station	54·2	Hants	Pub. Works
377	Mill Cove lake	82	Lunenburg	Geol. Surv.
20	Mill Village	39	Kings	D.A.R.
289	Mines Road	142	Richmond	I.C.R.
303	Mira	12	Cape Breton	S. & L.R.
289	Monastery	13	Antigonish	I.C.R.
304	Morien station	164	Cape Breton	S. & L.R.
303	Morien junction	124	Cape Breton	S. & L.R.
375	Morris lake	93	Halifax	Geol. Surv.
584	Mosherville station	38·1	Hants	Geod. Surv.
588	Mossman station	134·9	Lunenburg	Geod. Surv.
584	Mount Denison station	50·2	Hants	Geod. Surv.
375	Mount Pleasant station	330	Halifax	Geol. Surv.
19	Mount Uniacke station	520	Hants	D.A.R.
289	Mulgrave	9	Guysborough	I.C.R.
289	Murray siding	103·2	Colchester	Pub. Works

Page	Locality	Elev.	County	Authority
	N			
284	Nappan station	28·2	Cumberland	Pub. Works
588	New Germany station	258·3	Lunenburg	Geod. Surv.
588	New Germany junction	237·1	Lunenburg	Geod. Surv.
289	New Glasgow	32	Pictou	I.C.R.
19	Newport	109	Hants	D.A.R.
376	Newport Corner P.O.	190	Hants	Militia
305	Newville station	69·1	Cumberland	Pub. Works
376	Nicholson lake	455	Hants	Geol. Surv.
588	Nictaux	150·1	Annapolis	Geod. Surv.
376	Nine-mile River P.O.	86	Hants	Militia
373	North mountain	700	Annapolis	Admir. chart
375	North Beaverbank, church, 644; post office	586	Halifax	Militia
377	North cape	1,000	Victoria	Admir. chart
377	North Cape district, summit	1,500	Victoria	Admir. chart
588	Northfield station	130·5	Lunenburg	Geod. Surv.
20	North Range station	312	Digby	D.A.R.
290	North Sydney junction	157	Cape Breton	I.C.R.
290	North Sydney station	41	Cape Breton	I.C.R.
	O			
283	Oakfield station	61·9	Halifax	Pub. Works
20	Ohio	160	Yarmouth	D.A.R.
303	Old Tank	77	Cape Breton	S. & L.R.
283	Onslow station	34·2	Colchester	Pub. Works
290	Orangedale	12	Inverness	I.C.R.
376	Otter lake	291	Halifax	Militia
284	Oxford junction	92·0	Cumberland	Pub. Works
291	Oxford station	42	Cumberland	I.C.R.
	P			
19	Paradise	57	Annapolis	D.A.R.
	Parrsboro		Cumberland	
305	Cumberland R. & C. Co's. station	24·7		Pub. Works
305	Wharf	20·0		Pub. Works
584	Patterson station	116·3	Hants	Geod. Surv.
372	Petpeswick lake, high water, 54; low water	52	Halifax	I.C.R.
291	Pictou station	10·7	Pictou	Geod. Surv.
290	Pictou Landing	13	Pictou	I.C.R.
289	Piedmont	263	Pictou	I.C.R.
376	Pigot lake	462	Hants	Militia
289	Pine Tree	20	Pictou	I.C.R.
20	Pitman Road	234	Yarmouth	D.A.R.
588	Pleasant Lake station	15·1	Yarmouth	Geod. Surv.
203	Pleasant River station	293	Queens	H. & S.W.R.
20	Plympton	289	Digby	D.A.R.
375	Pogwa lake	160	Halifax	Geol. Surv.
289	Point Tupper station	9	Richmond	I.C.R.
289	Pomquet	27	Antigonish	I.C.R.
376	Ponhook lakes	248	Hants	Geol. Surv.
202	Port Clyde station	21·7	Shelburne	Geod. Surv.
203	Porter	35	Annapolis	H. & S.W.R.
375	Porter lake	2	Halifax	Militia
203	Port Hastings	8	Inverness	I. & R.R.
204	Port Hood	65	Inverness	I. & R.R.

Page	Locality	Elev.	County	Authority
202	Port Mouton station	59·9	Queens	Geod. Surv.
202	Port Saxon station	25·9	Shelburne	Geod. Surv.
584	Port Williams station	31·3	Kings	Geod. Surv.
203	Port Wade	31	Annapolis	H. & S.W.R.
375	Power lake	56	Halifax	Geol. Surv.
375	Preston Road P.O.	181	Halifax	Militia
374	Prim point	400	Digby	Admir. chart
584	Princeport Road station	212·0	Colchester	Geod. Surv.
588	Pubnico	12·2	Yarmouth	Geod. Surv.
284	Pugsley siding	28·2	Cumberland	Pub. Works
291	Pugwash junction	40	Cumberland	I.C.R.
291	Pugwash station	17	Cumberland	I.C.R.
	Q			
375	Quacks lake	213	Halifax	Geol. Surv.
	R			
376	Rawdon	467	Hants	Militia
376	Rawdon Gold Mines	483	Hants	Militia
376	Red cape	900	Inverness	Admir. chart
377	Red head	272	Victoria	Admir. chart
373	Red head	500	Colchester	Admir. chart
376	Renfrew P.O.	301	Hants	Militia
304	Reserve mine	172	Cape Breton	S. & L.R.
	Richmond		Halifax	
201	Halifax & S. W. station	20·0		Geod. Surv.
283	Intercolonial station	19·1		Pub. Works
588	Ridgeroad station	574·7	Annapolis	Geod. Surv.
372	Ritcey lake, high water, 52; low water	43	Halifax	I.C.R.
290	River Denys station	72	Inverness	I.C.R.
304	River Hebert station	29	Cumberland	M.C. R. & P. Co.
291	River John station	69	Pictou	I.C.R.
284	River Philip station	169·3	Cumberland	Pub. Works
289	Riversdale, Intercol. station	316·2	Colchester	Pub. Works
588	Riversdale, H. & S.W. station	122·6	Lunenburg	Geod. Surv.
289	Riverton station	128·6	Pictou	Pub. Works
283	Rockingham station	9·4	Halifax	Pub. Works
283	Rocky lake (Sept. 27, 1907)	125·8	Halifax	Pub. Works
283	Rocky Lake station	133·3	Halifax	Pub. Works
373	Rodney corner	625	Cumberland	Geol. Surv.
291	Rogers siding	229	Pictou	I.C.R.
202	Roseway station	37·4	Shelburne	Geod. Surv.
20	Roundhill	40	Annapolis	D.A.R.
375	Russell lake	123	Halifax	Geol. Surv.
	S			
202	Sable River station	15·3	Shelburne	Geod. Surv.
377	St. Anne mountain	1,070	Victoria	Admir. chart
21	St. Croix station	39	Hants	D.A.R.
376	St. Croix, church	44	Hants	Militia
201	St. Margaret	100	Halifax	H. & S.W.R.
201	St. Margaret Bay station	57·2	Halifax	Geod. Surv.
377	St. Paul island, south summit	500	Victoria	Admir. chart
288	St. Paul siding	206	Pictou	I.C.R.
303	St. Peters	66	Richmond	C.B.R.
374	Salem village	450	Cumberland	Geol. Surv.

Page	Locality	Elev.	County	Authority
377	Salt hill	717	Inverness	Admir. chart
284	Saltsprings station	150·6	Cumberland	Pub. Works
374	Sand lake	96	Cape Breton	D.C.Co.
202	Sand Point station	13	Shelburne	H. & S.W.R.
283	Sandy Cove station	68·3	Halifax	Pub. Works
20	Saulnierville	123	Digby	D.A.R.
584	Scotch Village station	135·1	Hants	Geod. Surv.
291	Scotsburn	253	Pictou	I.C.R.
	Seaforth		Halifax	
372	Intercolonial station	12		I.C.R.
375	Post office	45		Militia
202	Shag Harbour station	57·7	Shelburne	Geod. Surv.
376	Shea lake	390	Halifax	Geol. Surv.
20	Sheffield Mills	95	Kings	D.A.R.
202	Shelburne station	71·4	Shelburne	Geod. Surv.
290	Shenacadie	14	Cape Breton	I.C.R.
374	Shenacadie hill	670	Cape Breton	Admir. chart
283	Shubenacadie station	57·5	Hants	Pub. Works
375	Shubenacadie lake, First (lake Charles)	95	Halifax	Militia
375	Shubenacadie lake, Second (lake William)	61	Halifax	Militia
283	Shubenacadie Grand lake	43	Halifax	I.C.R.
20	Sissiboo Falls	287	Digby	D.A.R.
372	Sloane lake	648	Halifax	I.C.R.
20	Smith Cove station	90	Digby	D.A.R.
377	Smoke cape	950	Victoria	Admir. chart
375	Soldier lake	211	Halifax	Militia
20	Somerset	143	Kings	D.A.R.
373	South mountain	530	Annapolis	Admir. chart
305	Southampton station	116·3	Cumberland	Pub. Works
203	South Brookfield	278	Queens	H. & S.W.R.
584	South Maitland station	31·4	Hants	Geod. Surv.
376	South Rawdon P.O.	593	Hants	Militia
289	South River station	22	Antigonish	I.C.R.
19	South Uniacke siding	457	Hants	D.A.R.
204	Southwest Mabou	83	Inverness	I. & R.R.
377	Split, cape	400	Kings	Admir. chart
303	Sporting Mountain station	111	Richmond	C.B.R.
588	Springfield station	548·9	Annapolis	Geod. Surv.
	Springhill		Cumberland	
305	Cumberland R. & C. station	434·1		Pub. Works
374	Base of water tank (town water supply), 52; top of tank	702		Pub. Works
374	Waste weir of reservoir	749		Pub. Works
374	Lamp station	501		Pub. Works
284	Springhill junction	198·6	Cumberland	Pub. Works
288	Springville siding	182	Pictou	I.C.R.
375	Spruce-hill lake	363	Halifax	Geol. Surv.
376	Squirrel mountain	1,220	Inverness	Admir. chart
588	Squirreltown station	615·7	Annapolis	Geod. Surv.
584	Stanley station	41·2	Hants	Geod. Surv.
289	Stellarton station	62·1	Pictou	Pub. Works
283	Stewiacke station	81·9	Colchester	Pub. Works
19	Stillwater siding	441	Hants	D.A.R.
204	Strathlorne	195	Inverness	I. & R.R.
373	Sugarloaf hill (Antigonish)	760	Antigonish	Admir. chart
373	Sugarloaf hill (Malignant brook)	680	Antigonish	Admir. chart
201	Summit station	85	Halifax	H. & S.W.R.
288	Sunnybrae	267	Pictou	I.C.R.

Page	Locality	Elev.	County	Authority
373	Sutherland lake	730	Cumberland	Geol. Surv.
	Sydney		Cape Breton	
290	Intercol. station	8		I.C.R.
290	Battery Point wharf	10		I.C.R.
303	Shipping pier	42		S. & L.R.
290	Sydney Mines	61	Cape Breton	I.C.R.
291	Sylvester station	12·2	Pictou	Geod. Surv.
	T			
291	Tatamagouche	16	Colchester	I.C.R.
289	Taylor Road	122	Antigonish	I.C.R.
375	Thomas lake	60	Halifax	Militia
284	Thomson station	106·0	Cumberland	Pub. Works
	Three-fathom Harbour		Halifax	
372	Intercolonial station	22		I.C.R.
375	Post office	12		Militia
288	Three-mile lake	96	Halifax	I.C.R.
19	Three-mile Plains siding	80	Hants	D.A.R.
304	Tidnish dock, extreme high tide, 7·82; ordinary high tide, 2·82; average low water	−2·82	Cumberland	C.M.T.R.
377	Timber lake	310	Lunenburg	Geol. Surv.
375	Topsail lake	225	Halifax	Militia
289	Tracadie	41	Antigonish	I.C.R.
290	Trenton	44	Pictou	I.C.R.
283	Truro station	59·7	Colchester	Pub. Works
19	Tucker siding	462	Hants	D.A.R.
376	Turf lake	371	Halifax	Geol. Surv.
588	Tusket station	34·9	Yarmouth	Geod. Surv.
	U			
289	Union station	219·9	Colchester	Pub. Works
203	Upper Clarence	80	Annapolis	H. & S.W.R.
203	Upper Granville	38	Annapolis	H. & S.W.R.
372	Upper Musquodoboit	172	Halifax	I.C.R.
376	Upper Newport P.O.	259	Hants	Militia
588	Upper Woods Harbour station	14·0	Shelburne	Geod. Surv.
	V			
289	Valley station	110·9	Colchester	Pub. Works
376	Valley lake	448	Hants	Geol. Surv.
375	Vinegar lake	103	Halifax	Geol. Surv.
	W			
291	Wallace	132	Cumberland	I.C.R.
291	Wallace Bridge station	42	Cumberland	I.C.R.
374	Warren village	225	Cumberland	Geol. Surv.
374	Waterford lake	81	Cape Breton	D.C.Co.
584	Waterville station	93·5	Kings	Geod. Surv.
290	Watson	11	Cape Breton	I.C.R.
288	Waverley station	73	Halifax	I.C.R.
283	Waverley siding	137	Halifax	I.C.R.
375	Webber lake	236	Halifax	Militia
283	Wellington station	79·4	Halifax	Pub. Works
284	Wentworth station	469·5	Cumberland	Pub. Works
373	Wentworth village	210	Cumberland	Geol. Surv.

Page	Locality	Elev.	County	Authority
289	West Bay Road station	214	Inverness	I.C.R.
305	Westbrook station	112·4	Cumberland	Pub. Works
284	Westchester station	310·7	Cumberland	Pub. Works
373	Westchester village	745	Cumberland	Geol. Surv.
	West Chezzetcook		Halifax	
372	Intercolonial station	63		I.C.R.
375	Roman Catholic church	25		Militia
201	Western Shore station	54·2	Lunenburg	Geod. Surv.
375	West Jeddore P.O.	13	Halifax	Militia
289	West Merigomish	69	Pictou	I.C.R.
289	West River station	447·3	Pictou	Pub. Works
20	Weston	185	Kings	D.A.R.
290	Westville station	222·7	Pictou	Geod. Surv.
20	Weymouth	60	Digby	D.A.R.
376	White capes	850	Inverness	Admir. chart
303	Whiteside	135	Richmond	C.B.R.
377	Wilkie Sugarloaf mountain	1,200	Victoria	Admir. chart
202	Wilkins station	215·3	Queens	Geod. Surv.
19	Wilkins and Ballast-pit siding	41	Hants	D.A.R.
375	William lake	61	Halifax	Militia
584	Wilmot station	69·5	Annapolis	Geod. Surv.
373	Windham hill	625	Cumberland	Geol. Surv.
584	Windsor station	28·3	Hants	Geod. Surv.
283	Windsor junction	128·4	Halifax	Pub. Works
584	Wolfville station	27·0	Kings	Geod. Surv.
289	Woodburn	143	Pictou	I.C.R.
20	Woodville	145	Kings	D.A.R.
202	Woods Harbour station	38·0	Shelburne	Geod. Surv.
376	Woodville P.O.	180	Hants	Militia
	Y			
	Yarmouth		Yarmouth	
20	Dom. Atlantic station	25		D.A.R.
588	Halifax and Southwestern station	19·7		Geod. Surv.

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Page	Locality	Elev.	County	Authority
449	Abamategwia lake	1,332	Kenora	Geol. Surv.
140	Aberarder station	664·5	Lambton	Geod. Surv.
343	Aberdeen	326	Wentworth	T.H. & B.R.
335	Aberfeldy, road crossing	676	Lambton	H.E.P.C.
451	Abingdon corner	655	Lincoln	Militia
178	Abitibi	895	Nipissing	N.T.R.
406	Abitibi lake, high water, 874; low	868	Nipissing	N.T.R.
243	Abiwin station	1,439·9	Rainy River	Geod. Surv.
181	Abram lake, high water, 1,177; low	1,171	Kenora	N.T.R.
355	Achigan	1,114	Algoma	A.C. & H.B.R.
355	Achigan lake, high water, 1,109; low water	1,105	Algoma	A.C. & H.B.R.
215	Actinolite	535	Hastings	C.N.R.
	Acton		Halton	
219	Main street	1,132		T.S.R
140	Grand Trunk station	1,160		G.T.R.
461	Adder lake	1,286	Thunder Bay	N.T.R.
253	Addie lake	1,604	Thunder Bay	C.N.R.
44	Addington	588	Addington	C.P.R.
3	Adelard	561	Renfrew	C.P.R.
149	Admaston station	412·2	Renfrew	Geod. Surv.
452	Adrian	825	Middlesex	Militia
588a	Agate	1,045	Algoma	C.N.R.
356	Agawa	1,113	Algoma	A.C. & H.B.R.
	Agincourt		York	
45	Can. Pac. station	563		C.P.R.
153	Grand Trunk station	567		G.T.R.
109	Agitamo lake	1,042	Thunder Bay	C.P.R.
434	Ahmic lake	906	Parry Sound	Geol. Surv.
231	Ahsine lake	1,206	Sudbury	C.N.R.
449	Aiabewatik lake	1,310	Kenora	Geol. Surv.
140	Ailsa Craig station	754·3	Middlesex	Geod. Surv.
451	Aird island	774	Manitoulin	Admir. chart
356	Akron	1,083	Algoma	A.C. & H.B.R.
191	Alba	750	Thunder Bay	G.T.P.R.
588a	Albany Forks station	1,120	Algoma	C.N.R.
455	Albion	925	Peel	Militia
190	Alcona	1,237	Kenora	G.T.P.R.
356	Alden	1,175	Algoma	A.C. & H.B.R.
449	Alder lake	1,227	Kenora	Geol. Surv.
148	Alexandria	260	Glengarry	G.T.R.
161	Alford station	711·0	Brant	Geod. Surv.
2	Alfred station	177·5	Prescott	Pub. Works
585	Algoma station	604·3	Algoma	Geod. Surv.
149	Algonquin Park station	1,418·9	Nipissing	Geod. Surv.
236	Alice	498	Renfrew	C.N.R.
456	Allack lake	649	Renfrew	C.P.R.
215	Allan	771	Hastings	C.N.R.
54	Allan Park	919	Grey	C.P.R.
168	Allanburg junction	610	Welland	G.T.R.
168	Allanburg station	593	Welland	G.T.R.
156	Allandale station	734·2	Simcoe	Pub. Works
181	Allanwater	1,351	Thunder Bay	N.T.R.
171	Allenford station	749·5	Bruce	Geod. Surv.
157	Allensville, road crossing	964·7	Muskoka	Pub. Works

Page	Locality	Elev.	County	Authority
	Alliston		Simcoe	
57	Can. Pac. station	727·4		Geod. Surv.
160	Grand Trunk station	723		G.T.R.
425	Allumette lake, high water, 372·2; low	364·4	Renfrew	Pub. Works
165	Alma	1,438	Wellington	G.T.R.
464	Almira, cross roads ¾ mile west	790	York	Militia
2	Almonte	398	Lanark	C.P.R.
171	Alsfeldt station	1,168·0	Grey	Geod. Surv.
56	Alton	1,317	Peel	C.P.R.
355	Alva	1,271	Algoma	A.C. & H.B.R.
	Alvinston		Lambton	
164	Grand Trunk station	731		G.T.R.
347	Mich. Cent. station	714		M.C.R.
237	Amable-du-Fond	1,008	Nipissing	C.N.R.
106	Amable-du-Fond lake	1,192	Nipissing	C.P.R.
56	Amaranth	1,546	Dufferin	C.P.R.
179	Ames	772	Algoma	N.T.R.
	Amherstburg		Essex	
347	Mich. Cent. station	593		M.C.R.
	Town hall, door-way	594·95		Lake Surv.
338	Amigari	594	Welland	H.E.P.C.
449	Amik lake	1,263	Kenora	Geol. Surv.
452	Amikougami lake	1,020	Nipissing	Bureau Mines
6	Amyot	1,382	Algoma	C.P.R.
463	Ancaster	716	Wentworth	T.H. & B.R.
588b	Ancliff	738	Thunder Bay	C.N.R.
52	Ancona Point station	817	Victoria	C.P.R.
354	Anderson	679	Sudbury	A.E.R.
7	Angler	710	Thunder Bay	C.P.R.
158	Angus station	627·0	Simcoe	Pub. Works
453	Angus lake	1,051	Nipissing	Geol. Surv.
108	Anjigama lake	1,174	Algoma	C.P.R.
242	Annex station	1,474·7	Thunder Bay	Geod. Surv.
453	Annina-nipissing lake	1,070	Nipissing	Geol. Surv.
151	Anson station	396·9	Hastings	Pub. Works
588a	Anstice	1,187	Sudbury	C.N.R.
228	Ant lake	792	Parry Sound	C.N.R.
239	Ant Island lake	1,231	Sudbury	C.N.R.
461	Antler lake	1,355	Thunder Bay	Geol. Surv.
446	Antoine lake	900	Frontenac	C.P.R.
	Appin		Middlesex	
47	Can. Pac. station	750		C.P.R.
162	Grand Trunk station	741·0		Geod. Surv.
347	Appin Road	750	Middlesex	M.C.R.
43	Apple Hill station	301·5	Glengarry	Geod. Surv.
448	Appleby P.O.	410	Halton	Militia
44	Ardendale	618	Frontenac	C.P.R.
459	Ardtrea, half-mile northwest of	816	Simcoe	Geol. Surv.
588a	Argolis	1,035	Algoma	C.N.R.
	Argyle		Victoria	
153	Grand Trunk station	870		G.T.R.
462	Opp. post office	893		Geol. Surv.
52	Arkell	1,112	Wellington	C.P.R.
335	Arkona	755	Lambton	H.E.P.C.
47	Arkwood	606	Kent	C.P.R.
464	Armadale, corner	570	York	Militia
588a	Arms	1,108	Thunder Bay	C.N.R.
181	Armstrong	1,121	Thunder Bay	N.T.R.
446	Armstrong lake	580	Frontenac	K. & P.R.
348	Arner	602	Essex	P.M.R.

Page	Locality	Elev.	County	Authority
	Arnprior		Renfrew	
2	Can. Pac. station	300		C.P.R.
148	Grand Trunk station	300		G.T.R.
227	Arnstein, station ground	852	Parry Sound	C.N.R.
460	Arrow lake	1,510	Thunder Bay	Geol. Surv.
	Arthur		Wellington	
56	Can. Pac. station	1,526		C.P.R.
332	Street opp. rink	1,498		H.E.P.C.
159	Ash	574	Halton	G.T.R.
237	Ashburton	756	Nipissing	C.N.R.
51	Ashdod	566	Renfrew	C.P.R.
3	Ashport	544	Renfrew	C.P.R.
2	Ashton	449	Lanark	C.P.R.
44	Asphodel	731	Peterborough	C.P.R.
45	Atha Road	746	Ontario	C.P.R.
214	Athens	416	Leeds	C.N.R.
	Atherley		Ontario	
52	Can. Pac. station	727		C.P.R.
152	Grand Trunk, south track	727·0		Pub. Works
156	Grand Trunk, north track	725·8		Pub. Works
231	Atikipeneska lake	1,296	Sudbury	C.N.R.
243	Atikokan station	1,284·2	Rainy River	Geod. Surv.
454	Attawapiskat lake	815	Patricia	Geol. Surv.
345	Attercliffe	590	Haldimand	M.C.R.
166	Atwood station	1,201·6	Perth	Geod. Surv.
53	Auburn	951	Huron	C.P.R.
155	Auburn Mills	678	Peterborough	G.T.R.
49	Audley	391	Ontario	C.P.R.
347	Auld	604	Essex	M.C.R.
137	Aultsville station	247·7	Stormont	G.T.R.
	Aurora		York	
156	Grand Trunk station	883·7		Pub. Works
218	Metro. Elec. station	869		M.E.R.
160	Avening	779	Simcoe	G.T.R.
43	Avonmore station	327·0	Stormont	Geod. Surv.
3	Aylen	730	Nipissing	C.P.R.
149	Aylen Lake station	1,157·2	Nipissing	Geod. Surv.
	Aylmer		Elgin	
163	Grand Trunk station	765		G.T.R.
345	Mich. Cent. station	818		M.C.R.
339	Cor. John and Talbot streets	748		H.E.P.C.
46	Ayr	964	Waterloo	C.P.R.
171	Ayton station	1,081·6	Grey	Geod. Surv.
238	Azen	761	Nipissing	C.N.R.
4	Azilda	893	Sudbury	C.P.R.
	B			
140	Baden	1,157	Waterloo	G.T.R.
462	Baddow, cross roads half-mile west of	972	Victoria	Geol. Surv.
451	Badgley island	950	Manitoulin	Admir. chart
230	Bagsverd lake	1,240	Sudbury	C.N.R.
449	Bailey lake	1,276	Kenora	Geol. Surv.
137	Bainsville station	173·1	Glengarry	Pub. Works
164	Baird	753	Elgin	G.T.R.
191	Baird	920	Thunder Bay	G.T.P.R.
	Bala		Muskoka	
57	Can. Pac. summer station	754·1		Geod. Surv.
57	Can. Pac. winter station	755·4		Geod. Surv.
225	Can. Nor. station	776		C.N.R.

Page	Locality	Elev.	County	Authority
	Bala (*cont.*)			
433	Foot of falls, summer level	719·5		Pub. Works, Ont.
433	Gauge	730·96		Pub. Works, Ont.
	Bala bay, high water, 742·75; low water, 738·25; summer water	739·75	Muskoka	Pub. Works, Ont.
461	Bald-headed lake	1,296	Thunder Bay	N.T.R.
154	Baldwin, station	743	York	G.T.R.
463	Baldwin, corner	747	York	Geol. Surv.
178	Balkam	938	Nipissing	N.T.R.
180	Balkam lake, mean water	1,007	Thunder Bay	N.T.R.
154	Ballantrae	1,108	York	G.T.R.
462	Ballast lake	1,270	Thunder Bay	Geol. Surv.
158	Ballsville	694	Haldimand	G.T.R.
455	Ballycroy, cross roads 1¼ miles east	995	Peel	Militia
453	Balsam, cross roads ½ mile S.W.	746	Ontario	Geol. Surv.
462	Balsam Grove, cross roads ½ mile N.	922	Victoria	Geol. Surv.
51	Balsam Lake station	900	Victoria	C.P.R.
429	Balsam lake	840·3	Victoria	Rys. and Canals
342	Baltimore, water in mill-pond	524	Northumberland	C.N. & P.R.
216	Bancroft	1,072	Hastings	C.N.R.
588b	Bankfield	1,1 8	Thunder Bay	C.N.R.
460	Bannerman lake	1,270	Sudbury	Geol. Surv.
243	Banning station	1,264·0	Rainy River	Geod. Surv.
215	Bannockburn	827	Hastings	C.N.R.
217	Baptiste Lake station	1,164	Hastings	C.N.R.
217	Baptiste lake	1,157	Hastings	C.N.R.
353	Barber Bay station	907	Nipissing	T. & N.O.R.
9	Barclay	1,255	Kenora	C.P.R.
240	Bare lake, ice	1,069	Thunder Bay	C.N.R.
439	Baril lake	1,498	Thunder Bay	Dawson
431	Bark lake	1,010	Renfrew	Geol. Surv.
107	Bark lake	1,522	Algoma	C.P.R.
453	Barlow lake	653	Nipissing	Geol. Surv.
57	Barnesdale	810	Parry Sound	C.P.R.
113	Barrel lake	1,319	Kenora	C.P.R.
156	Barrie station	725·7	Simcoe	Pub. Works
461	Barrington lake	1,344	Thunder Bay	N.T.R.
59	Bar River station	594	Algoma	C.P.R.
149	Barrys Bay station	983·4	Renfrew	Geod. Surv.
51	Barryvale	533	Renfrew	C.P.R.
228	Barton lake	735	Parry Sound	C.N.R.
344	Bartonville	363	Wentworth	T.H. & B.R.
244	Barwick station	1,108·7	Rainy River	Geod. Surv.
182	Basket lake	1,059	Kenora	N.T.R.
113	Basket lake	1,344	Kenora	C.P.R.
3	Bass Lake station	587·9	Renfrew	Pub. Works
459	Bass lake, low water	826	Simcoe	Geol. Surv.
436	Bass lake, First and Second	858	Nipissing	Geol. Surv.
436	Bass lake, Third, 859; Fourth	864	Nipissing	Geol. Surv.
105	Bass lake	725	Parry Sound	C.P.R.
443	Basswood lake	1,289	Rainy River	Dawson
356	Batchewana	1,022	Algoma	A.C. & H.B.R.
462	Bath lake	1,206	Thunder Bay	Geol. Surv.
43	Bathurst	479	Lanark	C.P.R.
158	Batteaux station	684·2	Simcoe	Pub. Works
451	Battery bluff	820	Manitoulin	Admir. chart
461	Battery lake	1,568	Thunder Bay	C.P.R.
57	Baxter station	725·2	Simcoe	Geod. Surv.
443	Baxter, corner	330	Carleton	Militia
352	Bay lake	902	Nipissing	T. & N.O.R.

Page	Locality	Elev.	County	Authority
231	Bay lake	1,158	Sudbury	C.N.R.
333	Bayfield	662	Huron	H.E.P.C.
356	Bay Island lake	1,386	Algoma	A.C. & H.B.R.
	Bayside		Hastings	
49	Can. Pac. station	299		C.P.R.
213	Can. Nor. station	310		C.N.R.
351	Bays, lake of	1,047	Muskoka	B. & T.L.R.
351	Baysville	1,056	Muskoka	B. & T.L.R.
226	Bayswater	650	Sudbury	C.N.R.
236	Beachburg	511	Renfrew	C.N.R.
159	Beach Road station	255	Wentworth	G.T.R.
	Beachville		Oxford	
53	Can. Pac. station	920		C.P.R.
162	Grand Trunk station	906·1		Geod. Surv.
353	Beacon	941	Nipissing	T. & N.O.R.
161	Beamsville station	296·2	Lincoln	Geod. Surv.
190	Bear lake, high water, 1,235; low	1,233	Kenora	G.T.P.R.
453	Bear lake	997	Nipissing	Geol. Surv.
150	Bear lake	1,030	Parry Sound	G.T.R.
437	Bear lake	762	Sudbury	Geol. Surv.
181	Bear lake	1,201	Thunder Bay	N.T.R.
458	Bearbrook, corner, quarter-mile S. of	217	Russell	Militia
588b	Beardmore	1,007	Thunder Bay	C.N.R.
150	Bear Lake station	1,038·3	Parry Sound	Geod. Surv.
350	Bear Line	593	Kent	C.W. & L.E.R.
243	Bears Pass station	1,153·5	Rainy River	Geod. Surv.
234	Beatty lake	1,008	Thunder Bay	C.P.R.
150	Beatty siding	901·2	Parry Sound	Geod. Surv.
4	Beaucage	668	Nipissing	C.P.R.
461	Beaver	937	Thunder Bay	Bureau Mines
446	Beaver lake	843	Frontenac	K. & P.R.
450	Beaver lake	881	Lanark	K. & P.R.
241	Beaver lake	1,069	Thunder Bay	C.N.R.
229	Beaver lake	1,300	Sudbury	C.N.R.
436	Beaver mountain (King of Beavers)	1,247	Nipissing	Geol. Surv.
452	Beaverhouse lake	950	Nipissing	Bureau Mines
	Beaverton		Ontario	
152	Grand Trunk station	760·5		Pub. Works
224	Can. Nor. station	751		C.N.R.
8	Beck	957	Thunder Bay	C.P.R.
461	Beckington lake	1,391	Thunder Bay	N.T.R.
444	Beckstead corner	293	Dundas	Militia
47	Beckwith	464	Lanark	C.P.R.
458	Beckwith island, top of trees	898	Simcoe	Admir. chart
213	Bedford Mills	467	Frontenac	C.N.R.
218	Bedford Park station	539	York	M.E.R.
462	Beech lake, low water	910	Victoria	Geol. Surv.
	Beeton		Simcoe	
57	Can. Pac. station	763·8		Geod. Surv.
160	Grand Trunk station	728		G.T.R.
58	Bekanon	619	Parry Sound	C.P.R.
454	Belford corner	682	Ontario	Geol. Surv.
238	Belfort	1,023	Sudbury	C.N.R.
167	Belgrave station	1,057·4	Huron	Geod. Surv.
463	Belhaven, first corner south of	781	York	Geol. Surv.
47	Bell	389	Leeds	C.P.R.
47	Bellamy	394	Leeds	C.P.R.
444	Bell Corner	301	Carleton	Militia
352	Belleek	878	Nipissing	T. & N.O.R.

Page	Locality	Elev.	County	Authority
	Belle River		Essex	
47	Can. Pac. station	584		C.P.R.
162	Grand Trunk station	582·8		Geod. Surv.
	Belleville		Hastings	
49	Can. Pac. and Can. Nor. station	258		C.P.R.
138	Grand Trunk station	286·0		Geod. Surv.
151	City station	251		G.T.R.
151	Wharf	250		G.T.R.
355	Bellevue	1,142	Algoma	A.C. & H.B.R.
349	Bellevue station	582·1	Lambton	Geod. Surv.
449	Bell lake	1,389	Kenora	Geol. Surv.
	Belmont		Middlesex	
53	Can. Pac. station	846		C.P.R.
452	Village	850		Militia
455	Belmont iron mine	651	Peterborough	Bureau Mines
455	Belmont lake	608	Peterborough	Bureau Mines
55	Belwood	1,420	Wellington	C.P.R.
171	Benallen station	796·8	Grey	Geod. Surv.
334	Ben Miller, concession road	788	Huron	H.E.P.C.
54	Bennington	1,006	Oxford	C.P.R.
4	Benny	1,266	Sudbury	C.P.R.
449	Bent lake	1,283	Kenora	Geol. Surv.
55	Berkeley station	1,332·2	Grey	Geod. Surv.
140	Berlin station	1,101	Waterloo	G.T.R.
140	Berlin junction	1,095	Waterloo	G.T.R.
462	Berry lake	1,270	Thunder Bay	Geol. Surv.
179	Bertram	746	Algoma	N.T.R.
226	Bertrand	955	Sudbury	C.N.R.
327	Berwick station	244·5	Stormont	Geod. Surv.
216	Bessemer junction	1,086	Hastings	C.N.R.
152	Best station	885·0	Victoria	Pub. Works
	Bethany		Durham	
51	Can. Pac. station	863		C.P.R.
154	Grand Trunk station	862		G.T.R.
44	Bethany junction	852	Durham	C.P.R.
450	Bethel, church	365	Leeds	Militia
	Bethesda		York	
330	Village	889		H.E.P.C.
464	Cross roads 1½ miles north	1,061		Militia
588a	Bethnal	1,207	Sudbury	C.N.R.
462	Bexley, cross roads	876	Victoria	Geol. Surv.
232	Big Boulder lake	1,112	Sudbury	C.N.R.
232	Big Perch lake	1,115	Sudbury	C.N.R.
453	Big Whitefish lake	1,010	Nipissing	Geol. Surv.
58	Bigwood	635	Sudbury	C.P.R.
229	Bigwood lake	1,232	Sudbury	C.N.R.
6	Birch	1,372	Algoma	C.P.R.
158	Birch	691	Simcoe	G.T.R.
6	Birch lake	1,363	Algoma	C.P.R.
445	Birch lake	449	Frontenac	K. & P.R.
106	Birch lake	677	Parry Sound	C.P.R.
459	Birch lake	1,037	Sudbury	Bureau Mines
442	Birch lake	1,442	Thunder Bay	Dawson
216	Bird Creek station	1,112	Hastings	C.N.R.
331	Birdell, corner	1,592	Grey	H.E.P.C.
151	Birdsall station	646·3	Peterborough	Pub. Works
335	Birnam	741	Lambton	H.E.P.C.
5	Bisco	1,334	Sudbury	C.P.R.
447	Bishop, corner	351	Grenville	Militia
5	Biskotasi lake	1,317	Sudbury	C.P.R.

Page	Locality	Elev.	County	Authority
339	Bismarck	604	Lincoln	H.E.P.C.
3	Bissett station	548·6	Renfrew	Pub. Works
7	Black	896	Thunder Bay	C.P.R.
462	Black Bear lake	1,224	Thunder Bay	Geol. Surv.
	Blackburn		Carleton	
2	Can. Pac. station	229·0		Pub. Works
444	Post office	268		Militia
346	Black Creek station	575	Welland	M.C.R.
463	Blackheath	651	Wentworth	Militia
455	Black Horse, cross roads ½ mile E.	796	Peel	Militia
328	Black River station	254·4	Stormont	Geod. Surv.
57	Black Road station	755	Parry Sound	C.P.R.
225	Blackstone	794	Parry Sound	C.N.R.
111	Black Sturgeon lake, high water, 832; ordinary water	829	Thunder Bay	C.P.R.
443	Black Trout lake	526	Algoma	Geol. Surv.
153	Blackwater	859	Ontario	G.T.R.
241	Blackwater lake	1,053	Thunder Bay	C.N.R.
140	Blackwell station	600·8	Lambton	Geod. Surv.
169	Blair	909	Waterloo	G.T.R.
228	Blair	711	Parry Sound	C.N.R.
44	Blairton	643	Peterborough	C.P.R.
350	Blakeley	599	Kent	C.W. & L.E.R.
46	Blandford	971	Oxford	C.P.R.
349	Blenheim station	672	Kent	P.M.R.
349	Blenheim junction	674	Kent	P.M.R.
151	Blezard station	709·4	Peterborough	Pub. Works
585	Blind River station	601·1	Algoma	Geod. Surv.
446	Bline lake	910	Frontenac	K. & P.R.
215	Bloomfield	259	Prince Edward	C.N.R.
449	Bludgeon lake	1,118	Kenora	N.T.R.
229	Blue lake	1,284	Sudbury	C.N.R.
447	Blue mountains		Grey	
	Bluff, lot 18, con. IV, Collingwood	1,555		Admir. chart
	Bluff, 'The Caves,'	1,625		Admir. chart
	Osler bluff	1,655		Admir. chart
7	Bluejay	975	Thunder Bay	C.P.R.
166	Bluevale station	1,074·7	Huron	Geod. Surv.
449	Bluff lake	1,175	Kenora	N.T.R.
454	Bluffy lake	1,220	Patricia	Geol. Surv.
	Blyth		Huron	
53	Can. Pac. station	1,048		C.P.R.
167	Grand Trunk station	1,078·9		Geod. Surv.
347	Blytheswood	635	Essex	M.C.R.
225	Boakview	822	Parry Sound	C.N.R.
225	Boakview Mills	825	Parry Sound	C.N.R.
52	Bobcaygeon	818	Victoria	C.P.R.
445	Bobs lake	575	Frontenac	C.P.R.
460	Bobs lake	915	Sudbury	Bureau Mines
44	Bogart	475	Hastings	C.P.R.
436	Bogie lake	1,007	Nipissing	Geol. Surv.
331	Bognor	820	Grey	H.E.P.C.
	Boice lake	956	Nipissing	Geol. Surv.
5	Bolckow	1,375	Sudbury	C.P.R.
225	Bolger	779	Parry Sound	C.N.R.
48	Bolingbroke	606	Lanark	C.P.R.
55	Bolton station	847·7	Peel	Geod. Surv.
50	Bolton Brook siding	686	Frontenac	C.P.R.
49	Bondhead	386	Durham	C.P.R.
229	Bone Lake station	1,211	Nipissing	C.N.R.

Page	Locality	Elev.	County	Authority
4	Bonfield station	781·7	Nipissing	Pub. Works
9	Bonheur	1,530	Kenora	C.P.R.
227	Boodie lake	699	Parry Sound	C.N.R.
426	Boom lake, high water	496·8	Nipissing	Pub. Works
239	Boomerang lake	1,119	Algoma	C.N.R.
157	Booth station	742·6	Parry Sound	Pub. Works
	Bothwell		Kent	
47	Can. Pac. station	662		C.P.R.
162	Grand Trunk station	687·5		Geod. Surv.
44	Botulf	636	Peterborough	C.P.R.
355	Boulder lake	1,425	Algoma	A.C. & H.B.R.
426	Bouleau lake, high water	532·1	Nipissing	Pub. Works
237	Boulter	1,144	Nipissing	C.N.R.
229	Boundary lake	1,214	Sudbury	C.N.R.
	Bourget		Russell	
2	Can. Pac. station	214·8		Pub. Works
458	Post office	202		Militia
352	Bourke	1,034	Nipissing	T. & N.O.R.
459	Bouville	287	Stormont	Militia
450	Bowell	325	Leeds	Militia
	Bowmanville		Durham	
49	Can. Pac. station	369		C.P.R.
139	Grand Trunk station	262·6		Geod. Surv.
213	Can. Nor. station	521		C.N.R.
343	Bow Park station	659	Brant	T.H. & B.R.
351	Boyce lake	972	Nipissing	T. & N.O.R.
357	Boyer lake	1,253	Algoma	A.C. & H.B.R.
450	Boyle	601	Lincoln	Militia
448	Boyne, nearly	610	Halton	Militia
157	Bracebridge station	812·3	Muskoka	Pub. Works
156	Bradford station	724·1	Simcoe	Pub. Works
44	Brady	1,061	Durham	C.P.R.
3	Braeside station	278·6	Renfrew	Pub. Works
156	Bramley station	886·0	Simcoe	Pub. Works
	Brampton		Peel	
55	Can. Pac. station	722		C.P.R.
139	Grand Trunk station	712		G.T.R.
166	Branchton	895	Waterloo	G.T.R.
168	Brandy Creek station	785	Norfolk	G.T.R.
	Brantford		Brant	
161	Grand Trunk (B. & G.) station	705·9		Geod. Surv.
167	Grand Trunk (B. & T.) station	669		G.T.R.
343	T.H. & B.R. station	655		T.H. & B.R.
348	L.E. & N.R. station	652		L.E. & N.R.
	City datum	592·05		City Eng.
	B.M., water table, S.W. cor., King and Dalhousie streets	702·56		City Eng.
	B.M., water table, engineer's house, pumping station	671·15		City Eng.
	City hall, ground floor	694·0		City Eng.
	Dundas st., near Sydenham st.	789		City Eng.
48	Bray station	297·6	Carleton	Geod. Surv.
436	Breadalbane lake	986	Nipissing	Geol. Surv.
	Brechin		Ontario	
51	Can. Pac. station	760		C.P.R.
152	Grand Trunk station	744·7		Pub. Works
224	Can. Nor. station	767		C.N.R.
453	Breeches lake	1,085	Nipissing	Geol. Surv.
6	Bremner	1,132	Thunder Bay	C.P.R.
158	Brentwood station	645·2	Simcoe	Pub. Works

Page	Locality	Elev.	County	Authority
	Breslau		Waterloo	
140	Grand Trunk station	1,024		G.T.R.
337	Road crossing	993		H.E.P.C.
	Bridgeburg		Welland	
170	Grand Trunk station	591·7		Geod. Surv.
221	N.St.C. & T.R. station	580		N.St.C. & T.R.
346	Michigan Central station	592		M.C.R.
XII	B.M., near Fort Erie Ferry landing	570·60		Lake Surv.
XII	B.M., near Fort Erie Ferry landing	569·84		Geod. Surv.
415	Niagara river, standard low water	566·73		D.W.Com.
415	Niagara river, standard high water	568·98		D.W.Com.
415	Niagara river, mean water, 1860-1914	567·55		D.W.Com.
447	Bridge End, corner	206	Glengarry	Militia
463	Bridgeport, end of Lancaster street	994	Waterloo	Breithaupt
357	Brient	759	Algoma	A.C. & H.B.R.
347	Brigden	635	Lambton	M.C.R.
170	Bright	1,041	Oxford	G.T.R.
	Brighton		Northumberland	
49	Can. Pac. station	303		C.P.R.
139	Grand Trunk station	303·7		Geod. Surv.
213	Can. Nor. station	319		C.N.R.
XIV	B.M., No. XCXVII, near wharf	256·57		Pub. Works
57	Brignall	797	Parry Sound	C.P.R.
182	Brinka	1,133	Kenora	N.T.R.
216	Brinklow	1,150	Hastings	C.N.R.
444	Brinston, post office	243	Dundas	Militia
2	Britannia station	202·8	Carleton	Pub. Works
451	Britomart point	773	Manitoulin	Admir. chart
169	Britton	1,276	Perth	G.T.R.
451	Broad hill	1,234	Manitoulin	Admir. chart
	Brockville		Leeds	
47	Can. Pac. station	282		C.P.R.
138	Grand Trunk station	283·6		Geod. Surv.
214	Can. Nor. station	257		C.N.R.
213	Brockville junction	421	Leeds	C.N.R.
216	Bronson	1,075	Hastings	C.N.R.
	Bronte		Halton	
162	Grand Trunk station	344·6		Geod. Surv.
343	Ham. Rad. Elec. station	282		H.R.E.R.
	Brookfield		Welland	
163	Grand Trunk station	596		G.T.R.
346	Mich. Cent. station	608		M.C.R.
171	Brookholm station	597·0	Grey	Geod. Surv.
	Brooklin		Ontario	
155	Grand Trunk station	538		G.T.R.
213	Can. Nor. station	483		C.N.R.
449	Brooks lake	1,169	Kenora	Geol. Surv.
453	Brophy lake	1,056	Nipissing	Geol. Surv.
453	Brougham, cross roads 1¼ miles N.W.	776	Ontario	Geol. Surv.
444	Brouseville, corner ¾ mile N. of	266	Dundas	Militia
154	Brown Hill station	754	York	G.T.R.
45	Browns Corner	563	York	C.P.R.
345	Brownsville	793	Oxford	M.C.R.
59	Bruce	681	Algoma	C.P.R.
167	Brucefield station	886·3	Huron	Geod. Surv.
446	Brûlé lake	872	Frontenac	C.P.R.
448	Brûlé lake	1,389	Kenora	C.P.R.
351	Brûlé lake	1,120	Nipissing	T. & N.O.R.
443	Brûlé Harbour hill	1,300	Algoma	Admir. chart

Page	Locality	Elev.	County	Authority
149	Brûlé Lake station	1,470·7	Nipissing	Geod. Surv.
169	Brunner	1,241	Perth	G.T.R.
154	Brunswick (*now* Peterbell)	865	Durham	G.T.R.
166	Brussels station	1,121·3	Huron	Geod. Surv.
336	Bryanston corner	973	Middlesex	H.E.P.C.
181	Bucke	1,424	Thunder Bay	N.T.R.
429	Buckhorn lake	806·5	Peterborough	Rys. & Canals
446	Buckshot lake	970	Frontenac	K. & P.R.
57	Buckskin station	678·3	Simcoe	Geod. Surv.
355	Bucyrus	1,145	Algoma	A.C. & H.B.R.
461	Bud lake	1,299	Thunder Bay	N.T.R.
8	Buda	1,477	Thunder Bay	C.P.R.
454	Bug lake	1,266	Patricia	Geol. Surv.
44	Buller	590	Hastings	C.P.R.
178	Bungle	971	Nipissing	N.T.R.
167	Burford	845	Brant	G.T.R.
168	Burgessville	912	Oxford	G.T.R.
350	Burke	594	Kent	C.W. & L.E.R.
44	Burketon	1,056	Durham	C.P.R.
157	Burks Falls station	970·6	Parry Sound	Pub. Works
	Burlington		Halton	
159	Grand Trunk station	281		G.T.R.
343	Cor. Elizabeth and James streets.	275		H.R.E.R.
159	Burlington junction	327·0	Halton	Geod. Surv.
342	Burnley	653	Northumberland	C.N. & P.R.
434	Burnt Island lake	1,400	Nipissing	Geol. Surv.
227	Burnt lake (Osler tp.)	1,294	Nipissing	C.N.R.
433	Burnt lake (Petawawa river)	1,304	Nipissing	Geol. Surv.
451	Burnt summit	980	Manitoulin	Admir. chart
461	Burnt-rabbit lake	1,241	Thunder Bay	N.T.R.
153	Burnt River station	868	Victoria	G.T.R.
43	Burritt	367	Grenville	C.P.R.
225	Burton	748	Parry Sound	C.N.R.
58	Burwash	730	Sudbury	C.P.R.
437	Burwash lake	934	Nipissing	Geol. Surv.
459	Bush Glen, cross roads ¼ mile E.	301	Stormont	Militia
351	Bush lake	983	Nipissing	T. & N.O.R.
351	Bushnell	996	Nipissing	T. & N.O.R.
178	Buskegon	883	Sudbury	N.T.R.
10	Busteed	1,187	Kenora	C.P.R.
	Buxton		Kent	
346	Mich. Cent. station	599		M.C.R.
348	Pere Marquette station	644		P.M.R.
58	Byng Inlet station	625	Parry Sound	C.P.R.
461	Byrne lake	1,220	Thunder Bay	N.T.R.
52	Byrnell	910	Victoria	C.P.R.
452	Byron	800	Middlesex	Militia
	C			
443	Cabot head, South bluff	818	Bruce	Admir. chart
443	Cabot head, West bluff	890	Bruce	Admir. chart
448	Cache lake	1,182	Kenora	N.T.R.
149	Cache lake	1,406	Nipissing	G.T.R.
6	Cache lake	962	Thunder Bay	C.P.R.
462	Cache lake	1,212	Thunder Bay	Geol. Surv.
4	Cache Bay station	655	Nipissing	C.P.R.
	Cainsville		Brant	
170	Grand Trunk station	723		G.T.R.
343	Tor. Ham. & Buf. station	704		T. H. & B.R.

Page	Locality	Elev.	County	Authority
450	Caintown, bridge ⅛ mile W. of P.O...	395	Leeds	Militia
588a	Caipha:.....	1,262	Sudbury	C.N.R.
451	Caistorville, post office.....	621	Lincoln	Militia
51	Calabogie.....	515	Renfrew	C.P.R.
51	Calabogie lake, high water, 505; low	500	Renfrew	C.P.R.
451	Calder village.....	804	Middlesex	Militia
149	Caldwell station.....	494·7	Renfrew	Geod. Surv.
455	Caldwell, cross roads ¾ mile N.E.....	1,049	Peel	Militia
51	Caldwell lake.....	886	Lanark	C.P.R.
	Caledon.....		Peel	
55	Can. Pac. station.....	1,359·0		Geod. Surv.
159	Grand Trunk station.....	947		G.T.R.
455	Caledon East, corner 0·1 mile N.W.	954	Peel	Militia
159	Caledonia.....	660	Haldimand	G.T.R.
2	Caledonia Springs station.....	167·4	Prescott	Pub. Works
	Callander.....		Nipissing	
237	Can. Nor. station ground.....	749		C.N.R.
157	Grand Trunk station.....	670·2		Pub. Works
339	Calton, road crossing.....	719	Elgin	H.E.P.C.
	Cambray.....		Victoria	
51	Can. Pac. station.....	894		C.P.R.
152	Grand Trunk station.....	870·3		Pub. Works
327	Cambridge station.....	229·2	Russell	Geod. Surv.
213	Camden East.....	412	Lennox and Add'n	C.N.R.
181	Cameo station.....	1,375	Thunder Bay	N.T.R.
461	Cameo lake.....	1,350	Thunder Bay	N.T.R.
153	Cameron.....	897	Victoria	G.T.R.
140	Cameron and Beck siding.....	646·7	Middlesex	Geod. Surv.
429	Cameron lake.....	836·3	Victoria	Rys. & Canals
436	Cameron lake.....	803	Nipissing	Geol. Surv.
449	Cameron lake.....	1,079	Kenora	Geol. Surv.
450	Cameron or Round lake.....	628	Lanark	K. & P. R.
140	Camlachie station.....	648·9	Lambton	Geod. Surv.
234	Camp lake.....	1,069	Thunder Bay	C.P.R.
455	Campbell Cross, corner 0·8 mile S.W.	947	Peel	Militia
151	Campbellford station.....	496·9	Northumberland	Pub. Works
453	Campbell lake.....	648	Nipissing	Geol. Surv.
46	Campbellville.....	926	Halton	C.P.R.
450	Campden corner.....	614	Lincoln	Militia
229	Camp Island lake.....	1,184	Sudbury	C.N.R.
448	Candle lake.....	1,258	Kenora	N.T.R.
	Canfield.....		Haldimand	
170	Grand Trunk station.....	626		G.T.R.
345	Mich. Cent. station.....	618		M.C.R.
170	Canfield junction.....	618	Haldimand	G.T.R.
459	Cannamore, cross roads.....	256	Stormont	Militia
	Cannington.....		Ontario	
153	Grand Trunk station.....	856		G.T.R.
454	Post office, cross roads.....	859		Geol. Surv.
149	Canoe lake.....	1,379	Nipissing	G.T.R.
445	Canoe lake.....	465	Frontenac	K. & P.R.
461	Canoe lake.....	1,382	Thunder Bay	N.T.R.
149	Canoe Lake station.....	1,392·1	Nipissing	Geod. Surv.
181	Cañon lake.....	1,193	Thunder Bay	N.T.R.
182	Cañon lake, high water, 1,232; low	1,220	Kenora	N.T.R.
182	Cañon station.....	1,239	Kenora	N.T.R.
356	Cañon station.....	940	Algoma	A.C. & H.B.R.
447	Cape Rich bluff.....	1,005	Grey	Admir. chart
588a	Capreol.....	1,003	Sudbury	C.N.R.
46	Caradoc.....	804	Middlesex	C.P.R.

Page	Locality	Elev.	County	Authority
588a	Caramat	1,121	Thunder Bay	C.N.R.
166	Cargill	874	Bruce	G.T.R.
114	Caribou lake	1,236	Rainy River	C.P.R.
138	Cardinal	276	Grenville	G.T.R.
462	Carden, cross roads half-mile N.	911	Victoria	Geol. Surv.
448	Caribou lake	1,228	Kenora	N.T.R.
2	Carleton Place, north track	449	Lanark	C.P.R.
47	Carleton Place, south track	450	Lanark	C.P.R.
57	Carley station	753·1	Simcoe	Geod. Surv.
58	Carling	698	Parry Sound	C.P.R.
337	Carlingford corner	1,126	Perth	H.E.P.C.
463	Carlisle, post office	850	Wentworth	Militia
148	Carlsbad Springs	228	Carleton	G.T.R.
459	Carlton lake	1,055	Sudbury	Bureau Mines
459	Carlyon, half-mile northwest of	686	Simcoe	Geol. Surv.
154	Carmel	906	Durham	G.T.R.
148	Carp station	310·3	Carleton	Geod. Surv.
442	Carp lake	1,329	Rainy River	Dawson
6	Carry	1,218	Algoma	C.P.R.
149	Carson lake	992	Renfrew	G.T.R.
156	Carthew station	813·0	Simcoe	Pub. Works
4	Cartier	1,378	Sudbury	C.P.R.
444	Cass Bridge, post office	237	Dundas	Militia
456	Cassburn	264	Prescott	Militia
148	Casselman	217	Russell	G.T.R.
352	Cassidy station	956·1	Nipissing	Pub. Works
455	Castlederg corner	865	Peel	Militia
3	Castleford station	263·9	Renfrew	Pub. Works
157	Caswell lake	996	Muskoka	G.T.R.
55	Cataract	1,255	Peel	C.P.R.
114	Caterpillar lake	1,350	Rainy River	C.P.R.
5	Cat lake	1,366	Sudbury	C.P.R.
441	Cat lake	1,350	Rainy River	Dawson
454	Cat lake	1,330	Patricia	Bureau Mines
433	Catfish lake	1,270	Nipissing	Geol. Surv.
237	Cauchon	1,073	Nipissing	C.N.R.
237	Cauchon lake, flood, 1,069; water	1,066	Nipissing	C.N.R.
44	Cavan	643	Durham	C.P.R.
443	Cave point	720	Bruce	Admir. chart
	Cayuga		Haldimand	
163	Grand Trunk station	624		G.T.R.
345	Mich. Cent. station	640		M.C.R.
448	Court house	648		Militia
448	Grand River bridge, 593; water	576		Militia
448	Talbot Road bridge	598		Militia
237	Cedar lake, high water, 1,014; low	1,007	Nipissing	C.N.R.
461	Cedar lake	1,385	Thunder Bay	N.T.R.
224	Cedar Brae	759	York	C.N.R.
463	Cedardale, cross roads ½ mile S.W.	758	York	Geol. Surv.
464	Cedar Grove, cross roads ¾ mile S.E.	529	York	Militia
237	Cedar Lake station	1,029	Nipissing	C.N.R.
57	Cedar Mills station	915·9	Peel	Geod. Surv.
450	Cedar Point	600	Lambton	Militia
348	Cedar Springs	659	Kent	P.M.R.
350	Cedar Springs Village	681	Kent	C.W. & L.E.R.
462	Cemetery hill, Kirkfield	1,000	Victoria	Geol. Surv.
167	Centralia station	867·1	Huron	Geod. Surv.
44	Central Ontario junction	597	Hastings	C.P.R.
159	Centreville	928	Peel	G.T.R.
213	Chaffeys Locks	447	Leeds	C.N.R.

Page	Locality	Elev.	County	Authority
3	Chalk River station	523·0	Renfrew	Pub. Works
347	Chamberlain	639	Lambton	M.C.R.
352	Chamberlain	667	Nipissing	T. & N.O.R.
226	Champlain	612	Parry Sound	C.N.R.
344	Chantler	600	Welland	T.H. & B.R.
5	Chapleau	1,412	Sudbury	C.P.R.
	Charing Cross		Kent	
345	Mich. Cent. station	628		M.C.R.
350	C.W. & L.E. station	634		C.W. & L.E.R.
428	Charleston lake	273	Leeds	Rys. & Canals
450	Charleston lake, hill east of	625	Leeds	Militia
353	Charlton station	876	Nipissing	T. & N.O.R.
355	Charlton lake, low water	633	Sudbury	A.E.R.
227	Charter lake	810	Parry Sound	C.N.R.
458	Chartrand, corner half-mile N. of	291	Russell	Militia
	Chatham		Kent	
47	Can. Pac. station	594		C.P.R.
162	Grand Trunk station	595·9		Geod. Surv.
350	C.W. & L.E. station	595		C.W. & L.E.R.
349	Chatham junction	598·1		Geod. Surv.
	Sixth St. bridge	593		City Eng.
	Fifth St. bridge	598		City Eng.
	Aberdeen bridge	598		City Eng.
	Waterworks standpipe, top	701		City Eng.
	Sedimentation basin, top of embankment	602		City Eng.
	City hall, ground floor	606		City Eng.
	Post office, plinth	597		City Eng.
425	Chats lake, high water, 251·5; low	238·5	Renfrew	Pub. Works
55	Chatsworth station	947·4	Grey	Geod. Surv.
48	Chaudière junction (C.P.R.)	272·2	Carleton	Geod. Surv.
148	Chaudière junction (G.T.R.)	206	Carleton	G.T.R.
448	Cheapside, post office	622	Haldimand	Militia
436	Chebogomog lake	798	Nipissing	Geol. Surv.
4	Chelmsford	889	Sudbury	C.P.R.
452	Chelsea Green	800	Middlesex	Militia
	Cheltenham		Peel	
56	Can. Pac. station	939		C.P.R.
159	Grand Trunk station	922		G.T.R.
155	Chemong, old station	816	Peterborough	G.T.R.
155	Chemong lake	805	Peterborough	G.T.R.
151	Cheney	210	Russell	G.T.R.
156	Cherry	980	York	G.T.R.
	Cherrywood		Ontario	
50	Can. Pac. station	461		C.P.R.
213	Can. Nor. station	472		C.N.R.
171	Chesley station	920·5	Bruce	Geod. Surv.
43	Chesterville station	240·1	Dundas	Geod. Surv.
461	Chief lake	1,201	Thunder Bay	N.T.R.
443	Chin, cape	728	Bruce	Admir. chart
355	Chippawa	1,032	Algoma	A.C. & H.B.R.
	Chippawa		Welland	
343	N.F.P. & R. station	572		N.F.P. & R.R.
346	Mich. Cent. station	573		M.C.R.
237	Chisholm	897	Nipissing	C.N.R.
458	Christian island, about	880	Simcoe	Admir. chart
46	Christie	821	Halton	C.P.R.
48	Christie lake, high water, 543; low water	542	Lanark	C.P.R.
48	Christie Lake station	564	Lanark	C.P.R.

Page	Locality	Elev.	County	Authority
451	Christina	750	Middlesex	Militia
243	Chub lake, water (Jan. 4, 1900), 1,252; high water	1,259	Rainy River	C.N.R.
343	Church	821	Brant	T.H. & B.R.
451	Church hill	880	Manitoulin	Admir. chart
458	Churchill, cross roads	930	Simcoe	Geol. Surv.
	Churchville		Peel	
55	Can. Pac. station	605		C.P.R.
219	Tor. Sub. station	572		T.S.R.
112	Circle lake	964	Thunder Bay	C.P.R.
52	Clabo	832	Victoria	C.P.R.
167	Clandeboye station	882·6	Middlesex	Geod. Surv.
463	Clappison, nearly	735	Wentworth	Militia
354	Clarabelle junction	936	Sudbury	A.E.R.
49	Clare lake, high water, 548; low	540	Frontenac	C.P.R.
	Claremont		Ontario	
45	Can. Pac. station	886		C.P.R.
453	Post office, cross roads 1 mile N.E.	835		Militia
235	Clarence	175	Russell	C.N.R.
151	Clarence Creek station	270	Russell	G.T.R.
50	Clarendon	764	Frontenac	C.P.R.
47	Clark	416	Leeds	C.P.R.
454	Clarke Hollow, cross roads ½ mile E.	563	Ontario	Geol. Surv.
162	Clarkson station	323·4	Peel	Geod. Surv.
171	Clavering	728	Grey	G.T.R.
449	Clay lake	1,068	Kenora	Geol. Surv.
428	Clear lake	403	Leeds	Rys. & Canals
449	Clear lake	1,345	Kenora	Geol. Surv.
429	Clear lake, extreme high water, 774·7; extreme low water	767·7	Peterborough	Rys. & Canals
457	Clear lake, high water, 759; low	755	Renfrew	K. & P.R.
230	Clear lake	1,258	Sudbury	C.N.R.
111	Clearwater	1,484	Thunder Bay	C.P.R.
441	Clearwater lake	1,357	Rainy River	Dawson
449	Clearwater lake	1,325	Kenora	Geol. Surv.
237	Clemow station	799	Nipissing	C.N.R.
226	Clemow lake	860	Nipissing	C.N.R.
437	Cliff lake	1,048	Nipissing	Geol. Surv.
462	Cliff lake	1,281	Thunder Bay	Geol. Surv.
4	Cliffe station	699·4	Nipissing	Pub. Works
166	Clifford	1,226	Wellington	G.T.R.
161	Clifton	582	Welland	G.T.R.
167	Clinton station	913	Huron	G.T.R.
167	Clinton junction	907·6	Huron	Geod. Surv.
355	Cloche	625	Manitoulin	A.E.R.
460	Cloche bluff	800	Sudbury	Admir. chart
457	Clontarf, post office	803	Renfrew	K. & P.R.
168	Close siding	884	Oxford	G.T.R.
51	Clyde Forks	609	Lanark	C.P.R.
51	Clyde lake	643	Renfrew	C.P.R.
348	Coatsworth	628	Kent	P.M.R.
352	Cobalt station	967·9	Nipissing	Pub. Works
3	Cobden station	474·9	Renfrew	Pub. Works
153	Coboconk	855	Victoria	G.T.R.
	Cobourg		Northumberland	
49	Can. Pac. station	298		C.P.R.
139	Grand Trunk station	295·4		Geod. Surv.
213	Can. Nor. station	314		C.N.R.
178	Cochrane	911	Nipissing	N.T.R.
216	Coehill	1,053	Hastings	C.N.R.

Page	Locality	Elev.	County	Authority
447	Coffin hill	935	Grey	Admir. chart
8	Coglin	672	Thunder Bay	C.P.R.
	Colborne		Northumberland	
49	Can. Pac. station	284		C.P.R.
139	Grand Trunk station	321·8		Geod. Surv.
213	Can. Nor. station	334		C.N.R.
	Coldwater		Simcoe	
57	Can. Pac. station	594·9		Geod. Surv.
152	Grand Trunk station	588·0		Pub. Works
52	Coldwater junction	632·7	Simcoe	Geod. Surv.
439	Coldwater lake	1,396	Thunder Bay	Dawson
7	Coldwell	718	Thunder Bay	C.P.R.
453	Cole lake	1,045	Nipissing	Geol. Surv.
455	Coleraine, nearly	700	Peel	Militia
	Collingwood			
160	Grand Trunk station	589		G.T.R.
XIV	B.M., in rock, 250 ft. S.W. of Ont. Lumber Co.'s dock	587·85		Pub. Works
181	Collins	1,256	Thunder Bay	N.T.R.
138	Collins Bay station	284·8	Frontenac	Geod. Surv.
452	Collins mountain	1,700	Nipissing	Bureau Mines
444	Colquhoun, cross roads 1 mile N.W.	293	Dundas	Militia
158	Colwell station	748·1	Simcoe	Pub. Works
346	Comber	605	Essex	M.C.R.
106	Commanda	739	Parry Sound	C.P.R.
228	Commanda lake	729	Parry Sound	C.N.R.
5	Como, lake	1,497	Sudbury	C.P.R.
156	Concord station	629·7	York	Pub. Works
464	Concord, corner	633	York	Militia
229	Conglomerate	1,284	Sudbury	C.N.R.
	Coniston		Sudbury	
4	Can. Pac. station	820		C.P.R.
226	Can. Nor. station	820		C.N.R.
353	Connaught	917	Nipissing	T. & N.O.R.
225	Connell	780	Muskoka	C.N.R.
215	Consecon station	254	Prince Edward	C.N.R.
215	Consecon lake	262	Prince Edward	C.N.R.
456	Constan hill	1,436	Renfrew	K. & P. R.
456	Constan lake	637	Renfrew	K. & P. R.
217	Conway	955	Haliburton	C.N.R.
170	Cook	645	Haldimand	G.T.R.
160	Cookstown	759	Simcoe	G.T.R.
45	Cooksville	393	Peel	C.P.R.
437	Cooper lake	914	Nipissing	Geol. Surv.
444	Copenhagen, cross roads ½ mile N	713	Elgin	Militia
161	Copetown station	747·5	Wentworth	Geod. Surv.
356	Coppell	892	Algoma	A.C. & H.B.R.
585	Copper Cliff station	859·8	Sudbury	Geod. Surv.
4	Corbeil station	733·1	Nipissing	Pub. Works
55	Corbetton station	1,665·3	Dufferin	Geod. Surv.
151	Corbyville	334	Hastings	G.T.R.
163	Corinth	772	Elgin	G.T.R.
449	Corn lake	1,062	Kenora	N.T.R.
345	Cornell	794	Oxford	M.C.R.
	Cornwall		Stormont	
137	Grand Trunk station	192·2		Pub. Works
327	Can. Pac. station	183		G. & S.R.
328	New York & Ottawa station	216·3		Geod. Surv.
329	Cor. Cumberland and Seventh sts.	187		H.E.P.C.

Page	Locality	Elev.	County	Authority
	Cornwall (*cont.*)			
329	Base of hydrant at cor. Seventh and Pitt streets	185		H.E.P.C.
411	B.M., bolt in coping, old lock	187·98		Lake Surv.
411	B.M., bolt, new entrance lock	166·73		Lake Surv.
411	B.M., bolt, S. wall of old lock 15	162·59		Lake Surv.
411	New lower entrance lock, lower sill, 137·45; coping	166·85		D.W. Com.
411	Old lower entrance lock, lower sill	143·03		D.W. Com.
411	River St. Lawrence			
	Standard high water (1870)	155·45		D.W. Com.
	Extreme low water	150·95		D.W. Com.
137	Cornwall junction	201·2	Stormont	Pub. Works
153	Corson	880	Victoria	G.T.R.
349	Corunna station	628·7	Lambton	Geod. Surv.
52	Corwhin	1,129	Wellington	C.P.R.
350	Cottam, Belle River road	649	Essex	W.E. & L.S.R.
52	Couchiching lake, flood (1912), 721·1; water (Nov. 23, 1908), 717·5; (June 8, 1913)	718·6	Ontario	Pub. Works
105	Couchie lake	1,143	Parry Sound	C.P.R.
588b	Coughlin	675	Thunder Bay	C.N.R.
163	Courtland	776	Norfolk	G.T.R.
	Courtright		Lambton	
347	Mich. Cent. station	589		M.C.R.
349	Pere Marquette station	601·1		Geod. Surv.
347	Courtright junction	606·1	Lambton	Geod. Surv.
6	Cowslip	1,144	Algoma	C.P.R.
57	Craighurst station	836·0	Simcoe	Geod. Surv.
227	Craig lake	1,271	Nipissing	C.N.R.
158	Craigleith	599	Grey	G.T.R.
156	Craigvale station	879·3	Simcoe	Pub. Works
428	Cranberry lake	323	Frontenac	Rys. & Canals
226	Cranberry Lake station	601	Parry Sound	C.N.R.
242	Crayfish lake	1,536	Thunder Bay	C.N.R.
354	Crean Hill station	924	Sudbury	A.E.R.
160	Creemore	850	Simcoe	G.T.R.
354	Creighton	991	Sudbury	A.E.R.
238	Crerar	836	Sudbury	C.N.R.
191	Crescent lake, high water	1,312	Kenora	G.T.P.R.
338	Crescent Beach	590	Welland	H.E.P.C.
155	Cresswell	976	Victoria	G.T.R.
191	Crest	1,084	Thunder Bay	G.T.P.R.
439	Croix, lac la	1,181	Rainy River	Dawson
55	Crombie station	1,604·7	Dufferin	Geod. Surv.
588b	Cronyn	744	Thunder Bay	C.N.R.
443	Crooked lake	1,241	Rainy River	Dawson
460	Crooked lake	1,348	Sudbury	Geol. Surv.
436	Crooked or Snake Island lake	953	Nipissing	Geol. Surv.
155	Crookston, nearly	563	Hastings	G.T.R.
214	Crosby	406	Leeds	C.N.R.
	Cross lake	646	Lennox and Add'n	Geol. Surv.
435	Cross lake	959	Nipissing	Geol. Surv.
233	Cross lake	1,128	Thunder Bay	C.N.R.
437	Cross lake	733	Sudbury	Geol. Surv.
459	Crotch lake	1,084	Sudbury	Bureau Mines
	Crow bay	604	Northumberland	Rys. & Canals
49	Crow lake	578	Frontenac	C.P.R.
49	Crow Lake station	616	Frontenac	C.P.R.
458	Crown Hill, cross roads	834	Simcoe	Geol. Surv.

Page	Locality	Elev.	County	Authority
243	Crozier station	1,164·5	Rainy River	Geod. Surv.
46	Crumlin	892	Middlesex	C.P.R.
327	Crysler station	223·9	Stormont	Geod. Surv.
338	Crystal Beach	600	Welland	H.E.P.C.
235	Cumberland	191	Russell	C.N.R.
458	Cundle, cross roads	939	Simcoe	Geol. Surv.
588b	Current	639	Thunder Bay	C.N.R.
169	Currie	988	Oxford	G.T.R.
585	Cutler station	612·3	Algoma	Geod. Surv.
182	Cygnet lake	1,078	Kenora	N.T.R.
442	Cypress lake	1,385	Rainy River	Dawson
108	Cypress or Wagong lake	1,428	Algoma	C.P.R.
236	Cyrville	229	Carleton	C.N.R.
	D			
353	Dack	922	Nipissing	T. & N.O.R.
462	Dagger lake	1,292	Thunder Bay	Geol. Surv.
44	Dagmar	860	Ontario	C.P.R.
221	Dainville	586	Welland	N.St.C. & T.R.
150	Dalkeith	232	Glengarry	G.T.R.
443	Dalmeny, corner	258	Carleton	Militia
462	Dalrymple, corner	755	Victoria	Geol. Surv.
458	Dalston, cross roads	880	Simcoe	Geol. Surv.
6	Dalton	1,155	Algoma	C.P.R.
331	Damascus, 250 feet east of corner	1,379	Wellington	H.E.P.C.
341	Dam lake	967	Renfrew	T. L. & P. R.
356	Dana	1,105	Algoma	A.C. & H.B.R.
352	Dane	1,032	Nipissing	T. & N.O.R.
458	Daniston corner	243	Russell	Militia
237	Dantin	1,038	Nipissing	C.N.R.
57	Darling station	746·5	Muskoka	Geod. Surv.
163	Darling Road	605	Haldimand	G.T.R.
139	Darlington station	323·7	Durham	Geod. Surv.
349	Darrell station	599·1	Kent	Geod. Surv.
462	Dartmoor, cross roads	806	Victoria	Geol. Surv.
333	Dashwood	761	Huron	H.E.P.C.
	Davenport		York	
45	Can. Pac. station	396		C.P.R.
156	Grand Trunk station	414·8		Pub. Works
222	Can. Nor. station	423		C.N.R.
218	Davisville	507	York	M.E.R.
443	Dawson, corner	310	Carleton	Militia
585	Dayton station	604·0	Algoma	Geod. Surv.
585	Dean Lake station	627·4	Algoma	Geod. Surv.
163	Decewsville	690	Haldimand	G.T.R.
454	Decker Hill, cross roads	403	Ontario	Geol. Surv.
227	Deepwater junction	667	Parry Sound	C.N.R.
108	Deepwater lake	1,300	Algoma	C.P.R.
105	Deer lake	823	Parry Sound	C.P.R.
227	Deer lake	1,092	Parry Sound	C.N.R.
229	Deer lake	1,416	Sudbury	C.N.R.
462	Deer lake	872	Victoria	Geol. Surv.
429	Deer Bay lake	797·2	Peterborough	Rys. & Canals
225	Deer Lake station	820	Parry Sound	C.N.R.
58	Delamere	655	Sudbury	C.P.R.
451	Delaware	775	Middlesex	Militia
163	Delhi	765	Norfolk	G.T.R.
5	Delmage lake	1,380	Sudbury	C.P.R.
340	Delmer	795	Oxford	H.E.P.C.

Page	Locality	Elev.	County	Authority
214	Delta	310	Leeds	C.N.R.
428	Delta lake	296	Leeds	Rys. & Canals
453	Denedus lake	1,022	Nipissing	Geol. Surv.
167	Denfield station	896·7	Middlesex	Geod. Surv.
6	Denison	1,182	Thunder Bay	C.P.R.
6	Depew	1,317	Algoma	C.P.R.
150	Depot Harbour station	590	Parry Sound	G.T.R.
454	Derryville, cross roads	939	Ontario	Geol. Surv.
452	Derwent station	900	Middlesex	Militia
340	Derwent, post office	910	Middlesex	H.E.P.C.
59	Desbarats	595	Algoma	C.P.R.
332	Desborough, road corner	920	Grey	H.E.P.C.
425	Deschênes lake, high water (1876), 198·9; low water (1911)	189·8	Carleton	Pub. Works
230	Deschênes lake	1,294	Sudbury	C.N.R.
213	Deseronto	262	Hastings	C.N.R.
445	Desert lake	450	Frontenac	K. & P.R.
436	Desperation lake	983	Nipissing	Geol. Surv.
3	Deux Rivières station	519·1	Renfrew	C.P.R.
445	Devil lake, high water, 433; low	431	Frontenac	Rys. & Canals
462	Devilfish lake	1,033	Thunder Bay	Geol. Surv.
462	Devizes lake	1,340	Thunder Bay	Geol. Surv.
244	Devlin station	1,149·6	Rainy River	Geod. Surv.
150	Diamond lake	892	Parry Sound	G.T.R.
179	Diamond lake, high water, 744; low	740	Algoma	N.T.R.
58	Dill	787	Sudbury	C.P.R.
	Diltz		Haldimand	
163	Grand Trunk station	588		G.T.R.
344	Tor. Ham. & Buf. station	590		T.H. & B.R.
9	Dinorwic or Little Wabigoon lake	1,210	Kenora	C.P.R.
9	Dinorwic	1,240	Kenora	C.P.R.
588a	Dishnish	1,073	Algoma	C.N.R.
351	Diver	1,053	Nipissing	T. & N.O.R.
236	Divide station	759	Nipissing	C.N.R.
230	Divide lake	1,231	Sudbury	C.N.R.
	Dixie		Peel	
45	Can. Pac. station	376		C.P.R.
219	Tor. Sub. station	380		T.S.R.
171	Dobbington station	818·8	Bruce	Geod. Surv.
180	Doc lake, mean water	1,028	Thunder Bay	N.T.R.
57	Dockmure	720	Parry Sound	C.P.R.
447	Dodd hill	1,013	Grey	Admir. chart
434	Doe lake	965	Parry Sound	Geol. Surv.
6	Dog lake	1,083	Algoma	C.P.R.
109	Dog lake, lat. 48° 20′, long. 85° 15′	1,331	Algoma	C.P.R.
	Dog lake	323	Frontenac	Rys. & Canals
449	Dog lake	1,178	Kenora	Geol. Surv.
237	Dog lake	1,137	Nipissing	C.N.R.
227	Dog lake	773	Parry Sound	C.N.R.
439	Dog lake, Great	1,378	Thunder Bay	Dawson
439	Dog lake, Little	1,030	Thunder Bay	Dawson
352	Doherty	1,063	Nipissing	T. & N.O.R.
354	Dome junction	972	Nipissing	T. & N O.R.
	Domville		Grenville	
48	Can. Pac. station	303		C.P.R.
447	Post office	378		Militia
448	Don lake	1,220	Kenora	N.T.R.
45	Don station	256	York	C.P.R.
191	Dona	1,041	Thunder Bay	G.T.P.R.
110	Donald lake	1,473	Thunder Bay	C.P.R.

Page	Locality	Elev.	County	Authority
45	Donlands	451	York	C.P.R.
230	Donnegana lake	1,323	Sudbury	C.N.R.
232	Dookini lake	979	Algoma	C.N.R.
449	Dooley lake	1,196	Kenora	Geol. Surv.
169	Doon	954	Waterloo	G.T.R.
162	Dorchester station	851·6	Middlesex	Geod. Surv.
439	Doré lake	1,338	Rainy River	Dawson
449	Doré lake	1,212	Kenora	Geol. Surv.
457	Doré lake	468	Renfrew	K. & P.R.
	Dorion		Thunder Bay	
8	Can. Pac. station	682		C.P.R.
588b	Can. Nor. station	672		C.N.R.
54	Dorking	1,301	Waterloo	C.P.R.
	Douglas		Renfrew	
48	Can. Pac. station	418		C.P.R.
149	Grand Trunk station	436·7		Geod. Surv.
350	Dover Centre	590	Kent	C.W. & L.E.R.
156	Downsview station	576·1	York	Pub. Works
165	Drayton	1,356	Wellington	G.T.R.
5	Drefal	1,327	Sudbury	C.P.R.
	Dresden		Kent	
349	Pere Marquette station	601·4		Geod. Surv.
336	Main St.	601		H.E.P.C.
171	Drew station	1,230·4	Wellington	Geod. Surv.
178	Driftwood	898	Sudbury	N.T.R.
	Drumbo		Oxford	
46	Can. Pac. station	1,014		C.P.R.
170	Grand Trunk station	1,011		G.T.R.
152	Drummond station	693·1	Peterborough	Pub. Works
354	Drury	721	Sudbury	A.E.R.
9	Dryden	1,224	Kenora	C.P.R.
170	Dublin	1,104	Perth	G.T.R.
7	Dublin	689	Thunder Bay	C.P.R.
111	Duck lake	1,487	Thunder Bay	C.P.R.
150	Duck lake	746	Parry Sound	G.T.R.
462	Duck lake	896	Victoria	Geol. Surv.
225	Dudley	785	Muskoka	C.N.R.
345	Dufferin	685	Haldimand	M.C.R.
243	Duluth junction	1,123·1	Rainy River	Geod. Surv.
46	Dumfries	1,018	Waterloo	C.P.R.
161	Dumfries	811	Brant	G.T.R.
	Dunbarton		Ontario	
139	Grand Trunk station	288·7		Geod. Surv.
454	Cross roads ¾ mile S.W.	347		Militia
224	Duncan	465	York	C.N.R.
228	Duncan lake	798	Parry Sound	C.N.R.
459	Duncan lake	1,092	Sudbury	Bureau Mines
436	Duncan lake	971	Nipissing	Geol. Surv.
458	Duncanville, post office	247	Russell	T. & O.R.
228	Dunchurch	840	Parry Sound	C.N.R.
55	Dundalk station	1,704·9	Grey	Geod. Surv.
	Dundas		Wentworth	
161	Grand Trunk station	513·0		Geod. Surv.
343	Tor. Ham. & Buf. station	350		T.H. & B.R.
443	Dundas, cape	880	Bruce	Admir. chart
463	Dundas mountain	825	Wentworth	Militia
334	Dungannon, concession road	876	Huron	H.E.P.C.
166	Dunkeld	954	Bruce	G.T.R.
58	Dunlop	597	Parry Sound	C.P.R.

Page	Locality	Elev.	County	Authority
	Dunnville		Haldimand	
170	Grand Trunk station	587		G.T.R.
344	Tor. Ham. & Buf. station	582		T.H. & B.R.
588a	Dunrankin	1,075	Algoma	C.N.R.
327	Dunrobin	204	Carleton	N.L.R.
52	Dunsford	889	Victoria	C.P.R.
160	Duntroon	938	Simcoe	G.T.R.
	Durham		Grey	
54	Can. Pac. station	1,126		C.P.R.
166	Grand Trunk station	1,111		G.T.R.
230	Dushabani lake	1,321	Sudbury	C.N.R.
451	Dutchman head	760	Manitoulin	Admir. chart
	Dutton		Elgin	
345	Mich. Cent. station	721		M.C.R.
349	Pere Marquette station	725		P.M.R.
214	Dwyer Hill station	377	Carleton	C.N.R.
9	Dyment	1,350	Kenora	C.P.R.
159	Dyne	256	Wentworth	G.T.R.
	E			
454	Eabamet lake	900	Patricia	Geol. Surv.
57	Eady station	680·6	Simcoe	Geod. Surv.
	Eagle lake	631	Frontenac	K. & P.R.
9	Eagle lake	1,192	Kenora	C.P.R.
227	Eagle lake	1,160	Parry Sound	C.N.R.
461	Eagle lake	1,285	Thunder Bay	N.T.R.
9	Eagle River station	1,191	Kenora	C.P.R.
444	Eagleson, corner	366	Carleton	Militia
352	Earlton	816	Nipissing	T. & N.O.R.
213	East Don	293	York	C.N.R.
460	East knob	1,330	Sudbury	Admir. chart
214	East lake	351	Leeds	C.N.R.
448	East lake	1,277	Kenora	N.T.R.
459	East Oro, cross roads	933	Simcoe	Geol. Surv.
447	East Oxford, corner quarter-mile N.	361	Grenville	Militia
161	Eastwood station	973·6	Oxford	Geod. Surv.
3	Eau Claire station	589·0	Nipissing	Pub. Works
349	Eberts station	598·7	Kent	Geod. Surv.
5	Echo lake	1,429	Sudbury	C.P.R.
49	Echo lake	588	Frontenac	C.P.R.
49	Echo Lake station	602	Frontenac	C.P.R.
54	Eden	783	Elgin	C.P.R.
219	Eden Mills	1,059	Halton	T.S.R.
347	Edgar	626	Essex	M.C.R.
458	Edgar, cross roads	1,078	Simcoe	Geol. Surv.
344	Edgemont	548	Wentworth	T.H. & B.R.
150	Edgington station	891·3	Parry Sound	Geod. Surv.
9	Edison	1,212	Kenora	C.P.R.
327	Edwards station	258·9	Carleton	Geod. Surv.
460	Edwards lake	951	Sudbury	Bureau Mines
336	Edys Mills	660	Lambton	H.E.P.C.
216	Egan Creek station	1,093	Hastings	C.N.R.
149	Egan Estate station	1,093·6	Nipissing	Geod. Surv.
	Eganville		Renfrew	
48	Can. Pac. station	549		C.P.R.
149	Grand Trunk station	569.6		Geod. Surv.
456	Bonnechère river at road bridge, 528; bridge	542		Interior
456	Road opposite post office	540		Interior

Page	Locality	Elev.	County	Authority
3	Eganville junction	405·0	Renfrew	Pub. Works
438	Egg lake	1,093	Thunder Bay	Geol. Surv.
218	Eglinton	534	York	M.E.R.
333	Egmondville	987	Huron	H.E.P.C.
461	Eight-mile lake	1,391	Thunder Bay	N.T.R.
164	Ekfrid	709	Middlesex	G.T.R.
59	Ekoba	590	Algoma	C.P.R.
	Elbow lake	574	Frontenac	K. & P.R.
453	Elbow lake	678	Nipissing	Geol. Surv.
243	Elbow lake	1,436	Rainy River	C.N.R.
56	Elder station	630·3	York	Geod. Surv.
	Eldon		Victoria	
51	Can. Pac. station	845		C.P.R.
153	Grand Trunk station	880		G.T.R.
216	Eldorado	786	Hastings	C.N.R.
443	Eleanor lake	530	Algoma	Geol. Surv.
350	Electric	580	Kent	C.W. & L.E.R.
	Elephant lake	1,165	Haliburton	Geol. Surv.
	Elgin		Leeds	
213	Can. Nor. station	408		C.N.R.
214	B.W. & S. Ste. M. station	417		C.N.R.
218	Elgin Mills	786	York	M.E.R.
156	Elia station	643·8	York	Pub. Works
334	Elimville	943	Huron	H.E.P.C.
353	Elk lake (Feb. 5, 1914)	918	Nipissing	T. & N.O.R.
353	Elk Lake station	970	Nipissing	T. & N.O.R.
459	Elkhorn lake	1,205	Sudbury	Bureau Mines
238	Ella lake	1,012	Sudbury	C.N.R.
168	Ellaton	782	Norfolk	G.T.R.
45	Ellesmere station	574	York	C.P.R.
464	Ellesmere, corner	534	York	Militia
48	Elliott	533	Lanark	C.P R.
191	Ellis	1,200	Thunder Bay	G.T.P.R.
444	Elma, cross roads	260	Dundas	Militia
	Elmira		Waterloo	
53	Can. Pac. station	1,155		C.P.R.
169	Grand Trunk station	1,143		G.T.R.
43	Elmsley	438	Lanark	C.P.R.
47	Elmstead	592	Essex	C.P.R.
158	Elmvale	699	Simcoe	G.T.R.
171	Elmwood station	936·6	Bruce	Geod. Surv.
450	Eloida, opposite school	430	Leeds	Militia
	Elora		Wellington	
55	Can. Pac. station	1,275		C.P.R.
165	Grand Trunk station	1,292		G.T.R.
354	Elsie junction	976	Sudbury	A.E.R.
159	Elsinore	257	Wentworth	G.T.R.
54	Embro	1,032	Oxford	C.P.R.
327	Embrun station	224·9	Russell	Geod. Surv.
453	Emerald lake	1,009	Nipissing	Geol. Surv.
56	Emery station	510·3	York	Geod. Surv.
459	Emma lake	812	Sudbury	Bureau Mines
244	Emo station	1,106·1	Rainy River	Geod. Surv.
179	Emra	778	Algoma	N.T.R.
157	Emsdale station	1,038·5	Parry Sound	Pub. Works
182	Ena station	1,090	Kenora	N.T.R.
182	Ena lake	1,062	Kenora	N.T.R.
352	Englehart station	680	Nipissing	T. & N.O.R.
352	Englehart junction	662	Nipissing	T. & N.O.R.
8	English	1,516	Kenora	C.P.R.

Page	Locality	Elev.	County	Authority
349	Ennett station	598·7	Kent	Geod. Surv.
	Enterprise		Lennox and Add'n	
49	Can. Pac. station	549		C.P.R.
214	Can. Nor. station	483		C.N.R.
	Erie, lake			
416	Standard low water (D. W. Com).	571·19		D. W. Com.
416	Standard low water (U.S. Lake Survey)	570·00		Lake Surv.
416	Mean water, 1860 to 1900	572·68		Lake Surv.
416	Mean water, 1860 to 1914	572·55		Lake Surv.
416	Mean water, 1900 to 1914	572·18		Lake Surv.
416	Standard high (extreme high) water (June, 1838)	575·11		Lake Surv.
416	Extreme low water (1810 and 1811)	569·11		Lake Surv.
350	Erie Beach	578	Kent	C.W. & L.E.R.
55	Erin	1,295	Wellington	C.P.R.
45	Erindale	475	Peel	C.P.R.
215	Erinsville	549	Lennox and Add'n	C.N.R.
138	Ernestown station	325·0	Lennox and Add'n	Geod. Surv.
450	Erroll	625	Lambton	Militia
450	Escott Centre	350	Leeds	Militia
5	Esher	1,472	Sudbury	C.P.R.
462	Eskimo lake	1,328	Thunder Bay	Geol. Surv.
109	Esnagami lake	1,273	Algoma	C.P.R.
	Espanola		Sudbury	
585	Can. Pac. station	686·8		Geod. Surv.
354	Algoma Eastern station	675		A.E.R.
346	Essex	644	Essex	M.C.R.
447	Esther cliff	953	Grey	Admir. chart
166	Ethel station	1,173·9	Huron	Geod. Surv.
167	Ettrick station	902·2	Middlesex	Geod. Surv.
4	Eureka station	1,387	Sudbury	C.P.R.
4	Eureka lake, high water, 1,379; low	1,371	Sudbury	C.P.R.
235	Evanturel	162	Prescott	C.N.R.
160	Everett	795	Simcoe	G.T.R.
459	Everett lake	1,120	Sudbury	Bureau Mines
218	Eversley	993	York	S. & A.E.R.
167	Exeter station	871·8	Huron	Geod. Surv.
436	Expectation lake	968	Nipissing	Geol. Surv.
180	Exton	1,036	Thunder Bay	N.T.R.
	F			
156	Fairbank station	514·0	York	Pub. Works
460	Fairbank or Washaigamog lake	867	Sudbury	Geol. Surv.
47	Fairfield	396	Leeds	C.P.R.
169	Fairfield	900	Middlesex	G.T.R.
588b	Fairloch	926	Thunder Bay	C.N.R.
219	Fairy lake	1,135	Halton	T.S.R.
455	Fairy lake	1,261	Patricia	Geol. Surv.
433	Fairy lake, navigation level	931·2	Muskoka	Pub. Works, Ont.
	Falding		Parry Sound	
150	Grand Trunk station	770		G.T.R.
225	Can. Nor. station	759		C.N.R.
157	Falkenburg station	952·3	Muskoka	Pub. Works
426	Fallon lake, high water	637·2	Nipissing	Pub. Works
214	Fallowfield	309	Carleton	C.N.R.
344	Falls View	618	Welland	M.C.R.
436	Fanny lake	994	Nipissing	Geol. Surv.
332	Farewell, 550 feet east of corner	1,365	Wellington	H.E.P.C.

Page	Locality	Elev.	County	Authority
345	Fargo	638	Kent	M.C.R.
182	Farlane	1,200	Kenora	N.T.R.
	Farran Point		Stormont	
137	Grand Trunk station	241·3		G.T.R.
412	New lock, lower sill	181·48		D.W. Com.
412	Old lock, lower sill, 191·94; coping	209·68		D.W. Com.
412	Old lock, standard high water	202·77		D.W. Com.
412	Old lock, extreme low water	197·77		D.W. Com.
243	Farrington	1,163	Rainy River	C.N.R.
447	Fassifern	327	Glengarry	Militia
178	Fauquier	746	Sudbury	N.T.R.
182	Favel	1,232	Kenora	N.T.R.
448	Favel lake	1,222	Kenora	N.T.R.
225	Fawkham	728	Ontario	C.N.R.
454	Fawn or Trout lake	770	Patricia	Geol. Surv.
459	Fayside	268	Stormont	Militia
163	Feeder siding	586	Welland	G.T.R.
588a	Felix	1,336	Sudbury	C.N.R.
153	Fells	854	Victoria	G.T.R.
153	Fenelon Falls	846	Victoria	G.T.R.
344	Fenwick	620	Welland	T.H. & B.R.
	Fergus		Wellington	
55	Can. Pac. station	1,261		C.P.R.
165	Grand Trunk station	1,356		G.T.R.
164	Ferguson crossing	699	Middlesex	G.T.R.
436	Ferguson lake	971	Nipissing	Geol. Surv.
180	Ferland	969	Thunder Bay	N.T.R.
351	Feronia	908	Nipissing	T. & N.O.R.
	Fesserton		Simcoe	
52	Can. Pac. station	634		C.P.R.
152	Grand Trunk station	588·5		Pub. Works
332	Feversham, road crossing	1,595	Grey	H.E.P.C.
237	Field	780	Nipissing	C.N.R.
158	Fields	611	Grey	G.T.R.
43	Finch station	274·9	Stormont	Geod. Surv.
138	Findley station	368·7	Frontenac	Geod. Surv.
8	Finmark	1,183	Thunder Bay	C.P.R.
7	Fire Hill station	609	Thunder Bay	C.P.R.
588a	Fire River station	1,007	Algoma	C.N.R.
459	Firth lake	1,140	Sudbury	Bureau Mines
464	Fisherville, corner	625	York	Militia
236	Fitzroy	243	Carleton	C.N.R.
52	Flamboro	855	Wentworth	C.P.R.
463	Flamboro Centre, nearly	850	Wentworth	Militia
227	Flanders station ground	916	Parry Sound	C.N.R.
181	Flats, lake of the	1,098	Thunder Bay	N.T.R.
438	Fleming lake	1,088	Thunder Bay	Geol. Surv.
55	Flesherton station	1,559·2	Grey	Geod. Surv.
346	Fletcher	596	Kent	M.C.R.
191	Flett	1,357	Thunder Bay	G.T.P.R.
179	Flint, Nat. Trans. station	719	Thunder Bay	N.T.R.
588	Flint, Can. Nor. station	780·0	Thunder Bay	Geod. Surv.
461	Flint lake	1,315	Thunder Bay	Geol. Surv.
336	Florence	615	Lambton	H.E.P.C.
51	Flower	627	Lanark	C.P.R.
4	Fluorite	1,198	Sudbury	C.P.R.
240	Fly lake	1,081	Algoma	C.N.R.
454	Fly lake	1,356	Patricia	Geol. Surv.
462	Fog lake	1,350	Thunder Bay	Geol. Surv.
588a	Foleyet	1,078	Sudbury	C.N.R.

Page	Locality	Elev.	County	Authority
51	Folger	817	Lanark	C.P.R.
	Fonthill		Welland	
221	Niagara St. C. & Tor. station	646		N.St.C.&T.R.
463	Cor. Gainsboro road and Pelham and Thorold town-line	705		Militia
221	Fonthill junction	605	Welland	N.St.C. & T.R.
225	Foote Bay station	824	Muskoka	C.N.R.
56	Fordwich	1,197	Huron	C.P.R.
140	Forest station	711·9	Lambton	Geod. Surv.
164	Forestville	714	Norfolk	G.T.R.
214	Forfar	433	Leeds	C.N.R.
452	Fork lake	920	Nipissing	Bureau Mines
4	Forks	1,229	Sudbury	C.P.R.
242	Forks lake	1,548	Thunder Bay	C.N.R.
56	Forks of Credit station	1,079	Peel	C.P.R.
236	Forresters Falls station	398	Renfrew	C.N.R.
243	Fort Frances station	1,122·3	Rainy River	Geod. Surv.
214	Forthton	409	Leeds	C.N.R
	Fort William		Thunder Bay	
8	Can. Pac. station	617·4		Geod. Surv.
242	Can. Nor. station	612·8		Geod. Surv.
462	Four-mile lake	885	Victoria	Geol. Surv.
456	Fournier, cross roads half-mile west of	213	Prescott	Militia
48	Fourth Chute station	475	Renfrew	C.P.R.
442	Fowl lake (North)	1,438	Thunder Bay	Dawson
442	Fowl lake (South)	1,438	Thunder Bay	Dawson
181	Fowler	1,373	Kenora	N.T.R.
151	Foxboro	349	Hastings	G.T.R.
355	Fox lake	724	Sudbury	A.E.R.
108	Fox lake	1,396	Thunder Bay	C.P.R.
152	Foxmead station	677·8	Simcoe	Pub. Works
237	Francis lake	880	Nipissing	C.N.R.
215	Frankford station	369·9	Hastings	Pub. Works
	Franklin		Durham	
51	Can. Pac. station	826		C.P.R.
154	Grand Trunk station	893		G.T.R.
47	Franktown	479	Lanark	C.P.R.
450	Frankville	381	Leeds	Militia
6	Franz	1,219	Algoma	C.P.R.
179	Fraser	689	Algoma	N.T.R.
451	Fraser Bay hill	1,210	Manitoulin	Admir. chart
154	Fraserville	638	Peterborough	G.T.R.
356	Frater	1,461	Algoma	A.C. & H.B.R.
55	Fraxa junction	1,617·7	Dufferin	Geod. Surv.
181	Freda	1,300	Kenora	N.T.R.
178	Frederick	861	Sudbury	N.T.R.
353	Frederick House lake	896	Nipissing	T. & N.O.R.
138	Fredericksburg station	308·2	Lennox and Add'n	Geod. Surv.
58	French	630	Sudbury	C.P.R.
439	French lake	1,346	Rainy River	Dawson
437	Friday lake	1,103	Nipissing	Geol. Surv.
444	Froatsburn, cross roads 0·1 mile N. of	280	Dundas	Militia
453	Frogmore	689	Norfolk	Militia
355	Frood lake, high water, 633; low	630	Sudbury	A.E.R.
463	Fruitland, corner	317	Wentworth	Militia
337	Fullerton, road crossing	1,094	Perth	H.E.P.C.
166	Fulton	1,229	Wellington	G.T.R.
217	Furnace Falls	970	Haliburton	C.N.R.

Page	Locality	Elev.	County	Authority
	G			
161	Gage	279	Wentworth	G.T.R.
214	Galbraith	501	Lennox and Add'n	C.N.R.
148	Galetta station	292·7	Carleton	Geod. Surv.
	Galt		Waterloo	
46	Can. Pac. station	936		C.P.R.
165	W.G. & B. station	875		G.T.R.
169	G. & E. station	879		G.T.R.
347	Lake Erie & Northern station	890		L.E. & N.R.
	Gamebridge		Ontario	
152	Grand Trunk station	800·6		Pub. Works
224	Can. Nor. station	740		C.N.R.
588a	Gamsby	1,129	Thunder Bay	C.N.R.
	Gananoque		Leeds	
138	Grand Trunk station	346·6		Geod. Surv.
328	Thousand Islands station	251		T.I.R.
328	Charles street	277		H.E.P.C.
138	Gananoque junction	346·6	Leeds	Geod. Surv.
328	Gananoque River station	265	Leeds	T.I.R.
240	Gap lake	1,086	Thunder Bay	C.N.R.
59	Garden	606	Algoma	C.P.R.
154	Garden Hill station	626	Durham	G.T.R.
443	Gargantua hill	1,032	Algoma	Admir. chart
158	Garnet	698	Haldimand	G.T.R.
226	Garson junction	888	Sudbury	C.N.R.
59	Garson lake	943	Sudbury	C.P.R.
226	Garson mine	1,007	Sudbury	C.N.R.
461	Gault lake	1,302	Thunder Bay	Geol. Surv.
454	Geeshika or Cedar lake	1,250	Patricia	Geol. Surv.
153	Gelert	1,032	Haliburton	G.T.R.
4	Geneva	1,377	Sudbury	C.P.R.
460	Geneva lake	1,345	Sudbury	Geol. Surv.
	Georgetown		Halton	
139	Grand Trunk station	847		G.T.R.
219	Main street	828		T.S.R.
140	Georgetown junction	872	Halton	G.T.R.
169	German Mills	1,004	Waterloo	G.T.R.
354	Gertrude	986	Sudbury	A.E.R.
458	Giants Tomb island, top of trees	830	Simcoe	Admir. chart
229	Gibson lake	1,101	Sudbury	C.N.R.
159	Gibson Landing	254	Halton	G.T.R.
355	Gilbert	1,079	Algoma	A.C. & H.B.R.
9	Gilbert wye	1,219	Kenora	C.P.R.
458	Gilchrist, cross roads	925	Simcoe	Geol. Surv.
156	Gilford station	750·5	Simcoe	Pub. Works
	Gillies		Nipissing	
352	T. & N.O. station	944·8		Pub. Works
	Montreal River gauge, zero	892·23		Pub. Works
460	Gillies lake	1,008	Sudbury	Bureau Mines
216	Gilmour	1,016	Hastings	C.N.R.
6	Girdwood	1,433	Algoma	C.P.R.
353	Giroux lake	963	Nipissing	T. & N.O.R.
588a	Gladwick	1,275	Sudbury	C.N.R.
159	Glanford	724	Wentworth	G.T.R.
	Glanworth		Middlesex	
350	London & Port Stanley station	869		L. & P.S.R.
452	Pere Marquette station	872		P.M.R.
437	Glasford lake	927	Nipissing	Geol. Surv.
148	Glasgow	443	Renfrew	G.T.R.
453	Glasgow, cross roads 1 mile S.W.	960	Ontario	Geol. Surv.

Page	Locality	Elev.	County	Authority
54	Glen	1,429	Grey	C.P.R.
56	Glenannan	1,078	Huron	C.P.R.
45	Glen Atha	788	Ontario	C.P.R.
444	Glen Becker, cross roads	281	Dundas	Militia
327	Glenbrook	178	Glengarry	G. & S.R.
160	Glencairn	738	Simcoe	G.T.R.
162	Glencoe station	729·6	Middlesex	Geod. Surv.
355	Glendale	832	Algoma	A.C. & H.B.R.
452	Glendale village	897	Middlesex	Militia
50	Glendower Mines	516	Frontenac	C.P.R.
214	Glen Elbe	371	Leeds	C.N.R.
327	Glen Gordon	182	Glengarry	G. & S.R.
160	Glen Huron	1,034	Simcoe	G.T.R.
45	Glen Major	842	Ontario	C.P.R.
348	Glenmorris	822	Brant	L.E. & N.R.
447	Glen Nevis, corner quarter-mile N.	252	Glengarry	Militia
43	Glen Norman station	253·0	Glengarry	Geod. Surv.
243	Glenorchy	1,177	Rainy River	C.N.R.
448	Glenorchy, post office	600	Halton	Militia
459	Glenpayne, cross roads	243	Stormont	Militia
347	Glen Rae	682	Lambton	M.C.R.
148	Glen Robertson	263	Glengarry	G.T.R.
215	Glen Ross station	386·2	Hastings	C.N.R.
43	Glenroy	264	Glengarry	C.P.R.
150	Glen Sandfield	240	Glengarry	G.T.R.
444	Glen Stewart, corner near	249	Dundas	Militia
43	Glen Tay	476	Lanark	C.P.R.
50	Glenvale	419	Frontenac	C.P.R.
159	Glen Williams	913	Halton	G.T.R.
348	Glenwood	628	Kent	P.M.R.
429	Gloucester pool	592·6	Muskoka	Rys. & Canals
48	Gloucester station	355·5	Carleton	Geod. Surv.
161	Goble station	936·0	Oxford	Geod. Surv.
	Goderich		Huron	
53	Can. Pac. station	603		C.P.R.
170	Grand Trunk station	732		G.T.R.
xiv	B.M., S.E. cor. chimney, water-works pumphouse	588·55		Pub. Works.
170	Wharf	587		G.T.R.
50	Godfrey	493	Frontenac	C.P.R.
588a	Gogama	1,165	Sudbury	C.N.R.
149	Golden Lake station	589·3	Renfrew	Geod. Surv.
432	Golden lake, flood, 555; water (Sept., 1913)	553·0	Renfrew	Geod. Surv.
227	Golden Valley, station ground	786	Parry Sound	C.N.R.
459	Goldfield	258	Stormont	Militia
452	Goldfish lake	1,025	Nipissing	Bureau Mines
5	Goldie	1,385	Sudbury	C.P.R.
444	Goldsmith	625	Essex	Militia
165	Goldstone	1,456	Wellington	G.T.R.
449	Good lake	1,257	Kenora	Geol. Surv.
217	Gooderham	1,067	Haliburton	C.N.R.
178	Goodwin	944	Nipissing	N.T.R.
153	Goodwood	1,102	Ontario	G.T.R.
232	Goose lake	1,053	Sudbury	C.N.R.
455	Goose lake	1,196	Patricia	Geol. Surv.
347	Gordon	582	Essex	M.C.R.
	Gordon Bay		Parry Sound	
57	Can. Pac. station	811		C.P.R.
225	Can. Nor. station	786		C.N.R.

Page	Locality	Elev.	County	Authority
354	Gordon lake	638	Algoma	B.M. & A.R.
354	Gordon Lake station	647	Algoma	B.M. & A.R.
224	Gormley	907	York	C.N.R.
56	Gorrie	1,134	Huron	C.P.R.
148	Goshen	495	Renfrew	G.T.R.
356	Goudreau	1,213	Algoma	A.C. & H.B.R.
355	Goulais	769	Algoma	A.C. & H.B.R.
153	Gould	1,081	Haliburton	G.T.R.
445	Gould lake	458	Frontenac	K. & P.R.
165	Gourock	1,059	Wellington	G.T.R.
3	Government Road station	422·1	Renfrew	Pub. Works
161	Governors Road siding	968	Oxford	G.T.R.
156	Gowan station	817·4	Simcoe	Pub. Works
166	Gowanstown station	1,278·8	Perth	Geod. Surv.
229	Gowganda	1,147	Nipissing	C.N.R.
588a	Gowganda junction	1,352	Sudbury	C.N.R.
229	Gowganda lake	1,136	Sudbury	C.N.R.
5	Grace lake	1,453	Sudbury	C.P.R.
	Grafton		Northumberland	
49	Can. Pac. station	283		C.P.R.
139	Grand Trunk station	283·8		Geod. Surv.
213	Can. Nor. station	294		C.N.R.
181	Graham	1,197	Kenora	N.T.R.
450	Graham lake	836	Lanark	K. & P.R.
148	Graham Bay station	225	Carleton	G.T.R.
336	Grand Bend	611	Huron	H.E.P.C.
237	Grand lake, low water, 730; water	734	Nipissing	C.N.R.
237	Grand Lake station	745	Nipissing	C.N.R.
56	Grand Valley station	1,543	Dufferin	C.P.R.
355	Granite	1,022	Algoma	A.C. & H.B.R.
436	Granite lake	1,006	Nipissing	Geol. Surv.
462	Granite lake	1,243	Thunder Bay	Geol. Surv.
438	Granite mountain	1,300	Thunder Bay	Geol. Surv.
180	Grant	997	Thunder Bay	N.T.R.
52	Grant junction	296	Wentworth	C.P.R.
444	Grantley, post office	288	Dundas	Militia
140	Granton	1,035	Middlesex	G.T.R.
6	Grasett	1,238	Algoma	C.P.R.
	Grass Hill		Victoria	
152	Grand Trunk station	948·5		Pub. Works
51	Can. Pac. station	909		C.P.R.
180	Grass lake, mean water	1,013	Thunder Bay	N.T.R.
344	Grassie	652	Lincoln	T.H. & B.R.
452	Grassy lake (Round lake)	876	Nipissing	Bureau Mines
239	Grassy lake	1,100	Sudbury	C.N.R.
233	Grassy lake	1,094	Thunder Bay	C.N.R.
3	Gratan	701	Renfrew	C.P.R.
7	Gravel	629	Thunder Bay	C.P.R.
156	Gravenhurst station	815·1	Muskoka	Pub. Works
238	Graveyard lake	1,240	Sudbury	C.N.R.
231	Great lake	1,236	Sudbury	C.N.R.
181	Green	975	Thunder Bay	N.T.R.
108	Green lake (Wenebegon river)	1,262	Algoma	C.P.R.
107	Green lake (Mississagi river)	1,362	Algoma	C.P.R.
453	Green lake	1,046	Nipissing	Geol. Surv.
213	Greenburn	470	Ontario	C.N.R.
450	Greenbush	400	Leeds	Militia
148	Greenfield	346	Glengarry	G.T.R.
43	Green Valley station	281·5	Glengarry	Geod. Surv.

Page	Locality	Elev.	County	Authority
191	Griff	1,445	Thunder Bay	G.T.P.R.
54	Griffin	709	Elgin	C.P.R.
443	Griffith island, about	880	Bruce	Admir. chart
161	Grimsby station	287·6	Lincoln	Geod. Surv.
161	Grimsby Beach station	303·0	Lincoln	Geod. Surv.
449	Grindstone lake	1,090	Kenora	N.T.R.
231	Groundhog lake	1,091	Sudbury	C.N.R.
	Groveton		Grenville	
48	Can. Pac. station	341		C.P.R.
447	Post office	349		Militia
	Guelph		Wellington	
52	Can. Pac. station	1,052		C.P.R.
140	Grand Trunk station	1,067		G.T.R.
219	Dundas street	1,025		T.S.R.
331	Terminus, Guelph Radial Ry., Elora road	1,102		H.E.P.C.
	City hall, floor level	1,063		City Eng.
	Highest point, near corner Grange and Trycathlen streets	1,143		City Eng.
	Waterworks, ordinary low water in Eramosa river, at intake	1,011		City Eng.
431	Speed river, grist-mill dam, crest, 1,021·63; water below, 1,016·17; above	1,020·92		H.E.P.C.
46	Guelph junction	962	Halton	C.P.R.
140	Guelph junction	1,076	Wellington	G.T.R.
451	Gulch hill	1,535	Manitoulin	Admir. chart
107	Gull lake	1,483	Algoma	C.P.R.
108	Gull lake	1,095	Algoma	C.P.R.
445	Gull lake	856	Frontenac	K. & P.R.
453	Gull lake	1,055	Nipissing	Geol. Surv.
105	Gull lake	701	Parry Sound	C.P.R.
234	Gull-rock lake	1,113	Thunder Bay	C.P.R.
454	Gull-rock lake	1,146	Patricia	Geol. Surv.
149	Gun lake	1,166	Nipissing	G.T.R.
440	Gun lake, low water, 1,033; high	1,040	Kenora	Challies
253	Gunflint lake	1,544	Thunder Bay	C.N.R.
253	Gunflint station	1,568	Thunder Bay	C.N.R.
7	Gurney	627	Thunder Bay	C.P.R.
6	Gutelius	1,115	Algoma	C.P.R.
458	Guthrie, corner near	924	Simcoe	Geol. Surv.
180	Gzowski lake	1,080	Thunder Bay	N.T.R.
	H			
463	Hackett Lake, cross roads ½ mile N.	1,027	York	Geol. Surv.
444	Haddo, corner ⅛ mile E. of	263	Dundas	Militia
4	Hagar	680	Sudbury	C.P.R.
158	Hagersville	737	Haldimand	G.T.R.
	Haileybury		Nipissing	
352	T. & N. O. station	763·6		Pub. Works
	Gauge on wharf, zero	575·96		Pub. Works
455	Hair lake	1,178	Patricia	Geol. Surv.
356	Hale	1,042	Algoma	A.C. & H.B.R.
3	Haley station	528·6	Renfrew	Pub. Works
153	Haliburton	1,050	Haliburton	G.T.R.
153	Hall	855	Victoria	G.T.R.
449	Hall lake	1,125	Kenora	N.T.R.
447	Halliday hill	952	Grey	Admir. chart
151	Halloway	467	Hastings	G.T.R.

Page	Locality	Elev.	County	Authority
215	Hallowell	252	Prince Edward	C.N.R.
	Hamilton		Wentworth	
159	G.T.Ry., King St. station	306		G.T.R.
159	G.T.Ry., Stuart St. station	254·1		Geod. Surv.
159	G.T.Ry., Wentworth St. station	267		G.T.R.
344	T.H. & B. Ry. station	328		T.H. & B.R.
344	T.H. & B.Ry., Wentworth street	330		T.H. & B.R.
	Hunter St. tunnel, ground at centre, 363; rail	319		City Eng.
	Masonic hall, W. side, centre door	312		City Eng.
	Barton reservoir, water	433		City Eng.
	Ferguson Ave. reservoir, water	543		City Eng.
	City hall, floor level	323		City Eng.
	Corner, Main and Hess streets	364		City Eng.
	Mountain ridge	628		City Eng.
463	Hammertown, corner	887	York	Geol. Surv.
	Hammond		Russell	
2	Can. Pac. station	219·6		Pub. Works
151	Grand Trunk station	220		G.T.R.
453	Hanging-stone lake	919	Nipissing	Geol. Surv.
226	Hanmer	968	Sudbury	C.N.R.
	Hanover		Bruce	
54	Can. Pac. station	906		C.P.R.
171	Grand Trunk station	876·3		Geod. Surv.
237	Harfred	733	Nipissing	C.N.R.
159	Hargrove	258	Halton	G.T.R.
167	Harley	837	Brant	G.T.R.
463	Harper corner, nearly	840	Wentworth	Militia
	Harrietsville		Middlesex	
53	Can. Pac. station	952		C.P.R.
452	Village	886		Militia
166	Harrington	1,000	Bruce	G.T.R.
161	Harrisburg	734	Brant	G.T.R.
114	Harris, lake	1,223	Rainy River	C.P.R.
328	Harrison station	296·5	Stormont	Geod. Surv.
	Harriston		Wellington	
56	Can. Pac. station	1,248		C.P.R.
171	Grand Trunk station	1,253·7		Geod. Surv.
348	Harrow	626	Essex	P.M.R.
50	Harrowsmith	491	Frontenac	C.P.R.
50	Harswell lake	585	Frontenac	C.P.R.
50	Hartington	530	Frontenac	C.P.R.
51	Hartley	953	Victoria	C.P.R.
446	Hartney hill	780	Frontenac	K. & P.R.
7	Hartry	614	Thunder Bay	C.P.R.
178	Harty	779	Algoma	N.T.R.
181	Harvey	1,369	Thunder Bay	N.T.R.
444	Harwood Plains, post office	282	Carleton	Militia
151	Hastings station	619·2	Northumberland	Pub. Works
167	Hatchley	851	Brant	G.T.R.
44	Havelock	701	Peterborough	C.P.R.
356	Hawk	1,044	Algoma	A.C. & H.B.R.
47	Hawkens	392	Leeds	C.P.R.
	Hawkesbury		Prescott	
150	Grand Trunk station	143		G.T.R.
235	Can. Nor. station	158		C.N.R.
156	Hawkestone station	780·1	Simcoe	Pub. Works
9	Hawk Lake station	1,292	Kenora	C.P.R.
8	Hawk lake	1,509	Thunder Bay	C.P.R.
449	Hawk-rock lake	1,242	Kenora	Geol. Surv.

Page	Locality	Elev.	County	Authority
327	Hawthorne station	220·9	Carleton	Geod. Surv.
	Hawtrey		Oxford	
168	Grand Trunk station	786		G.T.R.
345	Mich. Cent. station	782		M.C.R.
443	Hay island	940	Bruce	Admir. chart
8	Hay lake	1,505	Thunder Bay	C.P.R.
421	Hay lake, mean water	582·22	Algoma	D. W. Com.
216	Hay lake, high water	1,333	Hastings	C.N.R.
47	Haycroft	591	Essex	C.P.R.
191	Hazel lake	1,566	Thunder Bay	G.T.P.R.
444	Hazeldean, post office	336	Carleton	Militia
464	Headford, cross roads 1 mile S.W.	753	York	Militia
462	Head Lake, cross roads near	896	Victoria	Geol. Surv.
462	Head lake, high water, 885; low	880	Victoria	Geol. Surv.
179	Hearst	807	Algoma	N.T.R.
352	Heaslip	728	Nipissing	T. & N.O.R.
461	Heathcote lake	1,341	Thunder Bay	N.T.R.
331	Heathhead	1,029	Grey	H.E.P.C.
447	Heckston, corner one mile N.W. of	293	Grenville	Militia
169	Heidelberg	1,123	Waterloo	G.T.R.
439	Height-of-land lake	1,553	Thunder Bay	Dawson
109	Helen, lake	606	Thunder Bay	C.P.R.
357	Helen junction	1,120	Algoma	A.C. & H.B.R.
357	Helen Mine station	1,259	Algoma	A.C. & H.B.R.
243	Hematite station	1,368·1	Rainy River	Geod. Surv.
6	Hemlo	976	Thunder Bay	C.P.R.
158	Hendrie	739	Simcoe	G.T.R.
166	Henfryn station	1,164·7	Huron	Geod. Surv.
456	Henry, cross roads half-mile N.N.W.	234	Prescott	Militia
167	Hensall station	895·2	Huron	Geod. Surv.
333	Hensall, corner	923	Huron	H.E.P.C.
171	Hepworth	713	Bruce	G.T.R.
114	Heron lake	1,184	Rainy River	C.P.R.
6	Heron Bay station	714	Thunder Bay	C.P.R.
165	Hespeler	943	Waterloo	G.T.R.
345	Hewitt	585	Welland	M.C.R.
355	Heyden	1,082	Algoma	A.C. & H.B.R.
451	Heywood island	759	Manitoulin	Admir. chart
236	Hiam	513	Renfrew	C.N.R.
236	Hiawatha Park	187	Carleton	C.N.R.
169	Hickson	1,096	Oxford	G.T.R.
	Highgate		Kent	
345	Mich. Cent. station	737		M.C.R.
349	Pere Marquette station	739		P.M.R.
217	Highland Grove	1,317	Haliburton	C.N.R.
155	High Point	1,027	Ontario	G.T.R.
449	Highstone lake	1,195	Kenora	Geol. Surv.
356	Hilda	1,146	Algoma	A.C. & H.B.R.
51	Hillhead	848	Victoria	C.P.R.
215	Hillier	295	Prince Edward	C.N.R.
450	Hillsborough	650	Lambton	Militia
55	Hillsburg	1,419	Wellington	C.P.R.
588a	Hillsport	1,051	Thunder Bay	C.N.R.
588	Hillside station	1,096·8	Thunder Bay	Geod. Surv.
354	Hilltop siding	997	Sudbury	A.E.R.
50	Hinchinbrooke	560	Frontenac	C.P.R.
151	Hoard station	382·8	Northumberland	Pub. Works
444	Hoasic, cross roads 0·2 mile E. of	286	Dundas	Militia
6	Hobon	1,223	Algoma	C.P.R.
356	Hobon lake, high water, 1,200; low	1,196	Algoma	A.C. & H.B.R.

Page	Locality	Elev.	County	Authority
449	Hodgins lake	1,294	Kenora	Geol. Surv.
3	Hodgson	506	Renfrew	C.P.R.
443	Hogan hill	865	Algoma	Admir. chart
588b	Hogarth	792	Thunder Bay	C.N.R.
340	Holbrook	984	Oxford	H.E.P.C.
179	Holland	815	Algoma	N.T.R.
353	Holland	916	Nipissing	T. & N.O.R.
55	Holland Centre station	1,215·2	Grey	Geod. Surv.
156	Holland Landing station	741·6	York	Pub. Works
456	Holliday hill	626	Renfrew	K. & P.R.
458	Holly, cross roads	1,008	Simcoe	Geol. Surv.
463	Holly Park, corner	931	York	Geol. Surv.
347	Holmesdale	677	Lambton	M.C.R.
170	Holmesville station	874·0	Huron	Geod. Surv.
166	Holstein	1,336	Grey	G.T.R.
451	Homer, post office	365	Lincoln	Militia
352	Homer	905	Nipissing	T. & N.O.R.
231	Hoodoo lake	1,061	Sudbury	C.N.R.
458	Hope island, top of trees	870	Simcoe	Admir. chart
451	Hopedale	850	Middlesex	Militia
232	Horden, mount	1,496	Algoma	C.N.R.
7	Horn	867	Thunder Bay	C.P.R.
46	Hornby	652	Halton	C.P.R.
462	Horncastle, cross roads ½ mile S.	876	Victoria	Geol. Surv.
191	Horne	1,487	Thunder Bay	G.T.P.R.
588a	Hornepayne	1,090	Algoma	C.N.R.
451	Horsburgh hill	770	Manitoulin	Admir. chart
356	Horsey	926	Algoma	A.C. & H.B.R.
228	Hotham	866	Parry Sound	C.N.R.
5	Houghton lake	1,321	Sudbury	C.P.R.
461	Houghton lake	1,288	Thunder Bay	Geol. Surv.
217	Howland	982	Haliburton	C.N.R.
451	Howlett	800	Middlesex	Militia
452	Hubrey	925	Middlesex	Militia
181	Hudson	1,173	Kenora	N.T.R.
350	Huff	588	Kent	C.W. & L.E.R.
178	Hughes	989	Nipissing	N.T.R.
56	Humber	881	Peel	C.P.R.
168	Humberstone	590	Welland	G.T.R.
242	Hume	945	Thunder Bay	C.N.R.
44	Hungerford	555	Hastings	C.P.R.
227	Hungry lake	809	Parry Sound	C.N.R.
191	Hunt	1,304	Kenora	G.T.P.R.
181	Hunter	1,346	Kenora	N.T.R.
	Huntsville		Muskoka	
157	Grand Trunk station	951·2		Pub. Works
433	Upper gauge at lock	923·72		Pub. Works, Ont.
8	Hurkett	610	Thunder Bay	C.P.R.
	Huron, lake			
419	Extreme low water (Feb., 1819)	578·02		Lake Surv.
419	Standard high water, highest on record (July, 1838)	584·69		Lake Surv.
419	Standard low water (U.S. Deep Waterways Commission)	579·95		D. W. Com.
419	Standard low water (U.S. Lake Survey)	578·50		Lake Surv.
419	Mean water, 1860-1914	581·20		Lake Surv.
419	Mean water, 1875-1900	581·39		Lake Surv.
419	Mean water, 1875-1914	581·08		Lake Surv.
419	Mean water, 1900-1914	580·49		Lake Surv.

Page	Locality	Elev.	County	Authority
242	Huronian station	1,570·8	Thunder Bay	Geod. Surv.
59	Hutton mines	1,150	Sudbury	C.P.R.
216	Hybla	1,340	Hastings	C.N.R.
	Hyde Park		Middlesex	
46	Can. Pac. station	903		C.P.R.
162	Grand Trunk station	873·6		Geod. Surv.
451	Hyde Park corner	892	Middlesex	Militia
167	Hyde Park crossing	884·7	Middlesex	Geod. Surv.
458	Hyland lake	1,160	Renfrew	K. & P.R.
588	Hymer station	860·2	Thunder Bay	Geod. Surv.
447	Hyndman corner	278	Grenville	Militia
	I			
9	Ignace	1,486	Kenora	C.P.R.
167	Ilderton station	933·4	Middlesex	Geod. Surv.
461	Iles, lac des (Dog river)	1,568	Thunder Bay	C.P.R.
588a	Ilkestone	1,102	Algoma	C.N.R.
449	Indian lake	1,337	Kenora	Geol. Surv.
428	Indian lake	403	Leeds	Rys. & Canals
44	Indian River station	709	Peterborough	C.P.R.
453	Ingall lake	1,050	Nipissing	Geol. Surv.
	Ingersoll		Oxford	
53	Can. Pac. station	880		C.P.R.
162	Grand Trunk station	878·2		Geod. Surv.
46	Ingersoll junction	991	Oxford	C.P.R.
54	Ingersoll North	889	Oxford	C.P.R.
	Inglewood		Peel	
56	Can. Pac. station	898		C.P.R.
159	Grand Trunk station	898		G.T.R.
10	Ingolf	1,191	Kenora	C.P.R.
43	Inkerman station	267·1	Dundas	Geod. Surv.
449	Inn lake	1,036	Kenora	N.T.R.
46	Innerkip	971	Oxford	C.P.R.
160	Innisfil	819	Simcoe	G.T.R.
347	Inwood	689	Lambton	M.C.R.
	Iona		Elgin	
345	Mich. Cent. station	744		M.C.R.
349	Pere Marquette station	745		P.M.R.
444	Irena, cross roads near P.O.	269	Dundas	Militia
443	Iron lake	1,215	Rainy River	Dawson
217	Irondale	975	Haliburton	C.N.R.
138	Iroquois	242	Dundas	G.T.R.
353	Iroquois Falls	906	Nipissing	T. & N.O.R.
59	Isbester	601	Algoma	C.P.R.
114	Island lake	1,331	Rainy River	C.P.R.
114	Island lake	1,393	Rainy River	C.P.R.
435	Island lake	889	Nipissing	Geol. Surv.
434	Island lake	681	Parry Sound	Geol. Surv.
461	Island lake	1,275	Thunder Bay	Geol. Surv.
355	Island Lake station	1,084	Algoma	A.C. & H.B.R.
	Islington		York	
45	Can. Pac. station	403		C.P.R.
219	Dundas street	419		T.S.R.
44	Ivanhoe	609	Hastings	C.P.R.
	J			
7	Jackfish	636	Thunder Bay	C.P.R.
588b	Jackpine	1,031	Thunder Bay	C.N.R.
229	Jackpine station ground	1,310	Nipissing	C.N.R.

Page	Locality	Elev.	County	Authority
178	Jacksonboro	769	Sudbury	N.T.R.
	Jackson Point		York	
154	Grand Trunk station	726		G.T.R.
218	Metro. Elec. station	747		M.E.R.
181	Jacobs	1,337	Thunder Bay	N.T.R.
436	James lake	1,023	Nipissing	Geol. Surv.
191	James	1,537	Thunder Bay	G.T.P.R.
238	James	789	Sudbury	C.N.R.
334	Jamestown	1,092	Huron	H.E.P.C.
150	James Bay junction	686·3	Parry Sound	Geod. Surv.
451	Janet head	729	Manitoulin	Admir. chart
52	Janetville	869	Durham	C.P.R.
158	Jarvis	699	Haldimand	G.T.R.
191	Jarvis lake	1,291	Kenora	G.T.P.R.
47	Jasper	343	Grenville	C.P.R.
	Jeanette		Kent	
47	Can. Pac. station	581		C.P.R.
162	Grand Trunk station	580·3		Geod. Surv.
218	Jefferson	989	York	M.E.R.
588b	Jellicoe	1,086	Thunder Bay	C.N.R.
47	Jelly	375	Leeds	C.P.R.
426	Jennings lake, high water	665·5	Parry Sound	Pub. Works
343	Jerseyville	738	Wentworth	T.H. & B.R.
235	Jessop Falls	173	Prescott	C.N.R.
448	Jigak lake	1,390	Kenora	C.P.R.
191	Jiu-jitsu lake	1,462	Kenora	G.T.P.R.
179	Jobrin	972	Thunder Bay	N.T.R.
351	Jocko	1,045	Nipissing	T. & N.O.R.
351	Jocko lake	1,009	Nipissing	T. & N.O.R.
444	Jockvale, corner ¼ mile N. of	328	Carleton	Militia
149	Joe lake, water (June 25, 1914)	1,381·4	Nipissing	Geod. Surv.
149	Joe Lake station	1,395·6	Nipissing	Geod. Surv.
352	Johnny lake	1,043	Nipissing	T. & N.O.R.
352	Johnson	1,066	Nipissing	T. & N.O.R.
181	Jojo lake, high water, 1,001; low	998	Thunder Bay	N.T.R.
182	Jones	1,291	Kenora	N.T.R.
443	Jones bluff	957	Bruce	Admir. chart
161	Jordan, Grand Trunk station	308·4	Lincoln	Geod. Surv.
433	Joseph, lake, low water, 741·2; high water, 743·7; navigation level	742·2	Muskoka	Pub. Works, Ont.
357	Josephine junction	1,252	Algoma	A.C. & H.B.R.
459	Jowsey lake	1,080	Sudbury	Bureau Mines
453	Jumping Caribou lake	1,048	Nipissing	Geol. Surv.
231	Junction lake	1,217	Sudbury	C.N.R.
450	Junetown corner	378	Leeds	Militia
	K			
242	Kabaigon	1,486	Thunder Bay	C.N.R.
179	Kabina	797	Algoma	N.T.R.
109	Kachekatonga, lake	1,386	Algoma	C.P.R.
109	Kaginagokog, lake	1,461	Algoma	C.P.R.
242	Kakabeka Falls station	915·4	Thunder Bay	Geod. Surv.
449	Kakagi lake	1,099	Kenora	Geol. Surv.
461	Kakakwipitchwi lake	905	Thunder Bay	C.P.R.
44	Kaladar	702	Lennox and Add'n	C.P.R.
229	Kalako lake	1,306	Sudbury	C.N.R.
7	Kama	642	Thunder Bay	C.P.R.
431	Kaminiskaik, lake	927	Hastings	G.T.R.
8	Kaministikwia	1,017	Thunder Bay	C.P.R.
461	Kangaroo lake	1,349	Thunder Bay	N.T.R.

Page	Locality	Elev.	County	Authority
436	Kaotisinimigo lake	948	Nipissing	Geol. Surv.
452	Kapakitawewegimok lake	1,040	Nipissing	Bureau Mines
448	Kapikwabekkak lake	1,215	Kenora	C.P.R.
180	Kapita	1,123	Thunder Bay	N.T.R.
239	Kapuskasing lake, high water, 1,041; water	1,035	Algoma	C.N.R.
242	Kashabowie station	1,531·2	Thunder Bay	Geod. Surv.
448	Kashabwi lake	1,263	Kenora	C.P.R.
461	Kashaweagama lake	1,277	Thunder Bay	Geol. Surv.
111	Kashishibog lake	1,474	Thunder Bay	C.P.R.
231	Kas lake	1,194	Sudbury	C.N.R.
588a	Kashbaw	1,325	Sudbury	C.N.R.
231	Katagi lake	1,296	Sudbury	C.N.R.
231	Kataudawa lake	1,189	Sudbury	C.N.R.
429	Katchiwanno lake	760·8	Peterborough	Rys. & Canals
236	Kathmore	761	Nipissing	C.N.R.
157	Katrine station	983·5	Parry Sound	Pub. Works
181	Kawa	1,359	Thunder Bay	N.T.R.
105	Kawagamong lake, high water, 665; low water	658	Parry Sound	C.P.R.
180	Kawaskagama lake, mean water	1,060	Thunder Bay	N.T.R.
461	Kawaweogama lake	1,347	Thunder Bay	N.T.R.
243	Kawene station	1,483·1	Rainy River	Geod. Surv.
234	Kawepitikwia lake	924	Thunder Bay	C.P.R.
227	Kawigamog lake	674	Parry Sound	C.N.R.
455	Kaywood mills, cross roads 1¼ m. W.	1,044	Peel	Militia
150	Kearney station	1,109·8	Parry Sound	Geod. Surv.
5	Kebskwashesi lake, high water, 1,402; low water	1,398	Sudbury	C.P.R.
231	Kechenayush lake	1,211	Sudbury	C.N.R.
242	Keego	1,541	Thunder Bay	C.N.R.
588b	Keemle	1,139	Thunder Bay	C.N.R.
241	Keemle lake	890	Thunder Bay	C.N.R.
152	Keene station	634·1	Peterborough	Pub. Works
151	Keene Summit siding	752	Peterborough	G.T.R.
10	Keewatin	1,086	Kenora	C.P.R.
448	Kekekwabek lake	1,242	Kenora	C.P.R.
449	Kekwanzik lake	1,402	Kenora	Geol. Surv.
191	Kelly station	1,558	Thunder Bay	G.T.P.R.
169	Kelly siding	1,084	Middlesex	G.T.R.
353	Kelso	904	Nipissing	T. & N.O.R.
43	Kempton station	332·8	Grenville	Geod. Surv.
48	Kemptville station	300·0	Grenville	Geod. Surv.
353	Kenabeek	926	Nipissing	T. & N.O.R.
585	Kenabutch station	644·1	Algoma	Geod. Surv.
432	Kennaway (*formerly* Papineau) lake	1,166	Haliburton	Geol. Surv.
9	Kennebutch lake	1,337	Kenora	C.P.R.
56	Kenilworth	1,487	Wellington	C.P.R.
44	Kennebec	665	Frontenac	C.P.R.
356	Kennedy	1,027	Algoma	A.C. & H.B.R.
351	Kenney	954	Nipissing	T. & N.O.R.
352	Kenogami Lake station	1,009	Nipissing	T. & N.O.R.
	Kenora		Kenora	
10	Can. Pac. station	1,091		C.P.R.
440	Power house, high water	1,044·9		Challies
232	Kenoshapoonakooka lake	1,104	Sudbury	C.N.R.
47	Kent Bridge	609	Kent	C.P.R.
353	Kerr lake	995	Nipissing	T. & N.O.R.
349	Kerr siding	710	Elgin	P.M.R.
353	Kerr Lake station	1,009	Nipissing	T. & N.O.R.

Page	Locality	Elev.	County	Authority
352	Kerr Lake junction	985	Nipissing	T. & N.O.R.
164	Kerwood	768	Middlesex	G.T.R.
238	Kesaswaywitchwan lake	1,220	Sudbury	C.N.R.
110	Kestrel lake	1,296	Thunder Bay	C.P.R.
218	Keswick	730	York	M.E.R.
453	Kettle lake	1,015	Nipissing	Geol. Surv.
219	Kettleby	984	York	S. & A.E.R.
226	Key junction	631	Parry Sound	C.N.R.
228	Key Harbour station	618	Parry Sound	C.N.R.
228	Key Inlet station	587	Parry Sound	C.N.R.
353	Keys	967	Nipissing	T. & N.O.R.
335	Keyser	731	Middlesex	H.E.P.C.
353	Kilburn	1,012	Nipissing	T. & N.O.R.
149	Killaloe station	593·8	Renfrew	Geod. Surv.
451	Killarney peak	1,385	Manitoulin	Admir. chart
428	Killenbeck lake	274	Leeds	Rys. & Canals
455	Kilmanagh, cross roads 1 mile south	971	Peel	Militia
451	Kilworth Bridge	725	Middlesex	Militia
156	Kilworthy station	747·4	Muskoka	Pub. Works
347	Kimball	630	Lambton	M.C.R.
449	Kimmewin lake	1,203	Kenora	Geol. Surv.
5	Kinagama	1,395	Sudbury	C.P.R.
148	Kinburn station	311·5	Carleton	Geod. Surv.
166	Kincardine	589	Bruce	G.T.R.
156	King station	956·4	York	Pub. Works
588b	Kinghorn	1,091	Thunder Bay	C.N.R.
443	King Point bluff	952	Bruce	Admir. chart
331	Kingscote, 800 ft. W. of corner	1,689	Grey	H.E.P.C.
164	Kingscourt	709	Lambton	G.T.R.
49	Kingsford	461	Lennox and Add'n	C.P.R.
345	Kingsmill	796	Elgin	M.C.R.
	Kingston		Frontenac	
50	Can. Pac. station	255		C.P.R.
138	Grand Trunk station (Kingston)	251		G.T.R.
138	Grand Trunk station (Kingston junction)	275·5		Geod. Surv.
328	Ontario st., opp. Place d'Armes	254		H.E.P.C.
	Bench marks			
	City hall	263·8		City Eng.
	Cor. of Johnston and Ontario sts.	266·0		City Eng.
	St. George church	279·6		City Eng.
	Convent, Bagot street	286·0		City Eng.
	Murney tower	266·5		City Eng.
	Court house	303·1		City Eng.
	Cor. of Bagot and West streets	283·2		City Eng.
	Gate post (Lasher's), Princess st.	355·4		City Eng.
	Church, corner of Sydenham and William streets	306·6		City Eng.
	Church, corner of Clergy and Johnston streets	319·1		City Eng.
	Water tower, base, 356; top	436		City Eng.
	City hall, floor level	268·9		City Eng.
	Highest point, near intersection of Princess st. and concession road	355		City Eng.
412	Coping of graving dock	*251·50		D.W. Com.
412	Zero of gauge, graving dock	*245·00		D.W. Com.
412	Zero mark on martello tower	*245·00		D.W. Com.
412	Mitre sill of graving dock, lowest point	*229·5		D.W. Com.
XIV	S.W. cor. dry dock pumphouse	252·73		Pub. Works

*Mr. S. J. Chapleau's determination reduces these elevations 0·08 ft.

Page	Locality	Elev.	County	Authority
	Kingston (*cont.*)			
XIV	Coping of dry dock	251·32		Pub. Works
	City datum	249·8		City Eng.
	Kingsville		Essex	
348	Pere Marquette station	608		P.M.R.
350	Cor. Spence and Main streets	623		W.E. & L.S.R.
153	Kinmount station	919	Victoria	G.T.R.
153	Kinmount junction	935	Haliburton	G.T.R.
237	Kioshkokwi lake, high water, 991; water	988	Nipissing	C.N.R.
167	Kippen station	884·5	Huron	Geod. Surv.
4	Kirk	678	Nipissing	C.P.R.
178	Kirke	942	Nipissing	N.T.R.
153	Kirkfield	900	Victoria	G.T.R.
452	Kirkland lake	1,035	Nipissing	Bureau Mines
334	Kirkton	988	Huron	H.E.P.C.
456	Kishkutena ridge	1,600	Rainy River	Geol. Surv.
110	Kitchiwatchi lake	1,438	Thunder Bay	C.P.R.
178	Kitigan	780	Sudbury	N.T.R.
56	Kleinburg station	712·6	York	Geod. Surv.
3	Klock station	528·5	Renfrew	Pub. Works
442	Knife lake	1,380	Rainy River	Dawson
50	Knight siding	371	Frontenac	C.P.R.
191	Knowlton	1,617	Thunder Bay	G.T.P.R.
446	Knowlton lake	449	Frontenac	K. & P. R.
448	Kohler, post office	662	Haldimand	Militia
	Komoka		Middlesex	
46	Can. Pac. station	813		C.P.R.
162	Grand Trunk station	809·4		Geod. Surv.
435	Kookagami lake	882	Sudbury	Geol. Surv.
180	Kowkash	1,050	Thunder Bay	N.T.R.
352	Krugerdorf	775	Nipissing	T. & N.O.R.
588a	Kukatush	1,142	Sudbury	C.N.R.
448	Kukukus lake	1,281	Kenora	C.P.R.
441	Kuminitikuchink lake	1,361	Rainy River	Dawson
	L			
452	Labyrinth lake	916	Nipissing	Bureau Mines
237	Lac-à-Travers station	826	Nipissing	C.N.R.
107	Lacloche lake	1,116	Sudbury	C.P.R.
453	Lady Evelyn lake	930	Nipissing	Geol. Surv.
458	Lafontaine hill	1,040	Simcoe	Admir. chart
235	Laframboise	171	Prescott	C.N.R.
158	Lake junction	590	Simcoe	G.T.R.
350	Lake Erie station	592	Kent	C.W. & L.E.R.
155	Lakefield	770	Peterborough	G.T.R.
225	Lake Joseph station	800	Parry Sound	C.N.R.
216	Lake St. Peter siding	1,318	Hastings	C.N.R.
47	Lake Shore station	616	Essex	C.P.R.
54	Lakeside	1,217	Oxford	C.P.R.
216	L'Amable	1,097	Hastings	C.N.R.
149	L'Amable	1,127	Nipissing	G.T.R.
451	Lambeth	856	Middlesex	Militia
160	Lambton	400	York	G.T.R.
137	Lancaster station	163·3	Glengarry	Pub. Works
356	Langdon	1,104	Algoma	A.C. & H.B.R.
588b	Langmuir	1,099	Thunder Bay	C.N.R.
218	Langstaff	621	York	M.E.R.
453	Langton	748	Norfolk	Militia

Page	Locality	Elev.	County	Authority
138	Lansdowne station	337·6	Leeds	Geod. Surv.
218	Lansing station	569	York	M.E.R.
464	Lansing, corner	572	York	Militia
4	Larchwood	886	Sudbury	C.P.R.
452	Larder lake	954	Nipissing	Bureau Mines
215	Larkins	551	Hastings	C.N.R.
191	Larson	1,567	Thunder Bay	G.T.P.R.
345	La Salette	787	Norfolk	M.C.R.
243	La Seine station	1,180·1	Rainy River	Geod. Surv.
463	Laskey, cross roads half-mile south	896	York	Geol. Surv.
	Latchford		Nipissing	
352	T. & N.O. station	919·3		Pub. Works
	Zero of Bay Lake gauge	896·94		Pub. Works
	Zero of Empire Mill gauge	890·35		Pub. Works
55	Laurel station	1,611·3	Dufferin	Geod. Surv.
244	La Vallée station	1,134·1	Rainy River	Geod. Surv.
51	Lavant	843	Lanark	C.P.R.
437	La Vase lake	772	Sudbury	Geol. Surv.
237	La Vieille	893	Nipissing	C.N.R.
164	Lawrence	740	Elgin	G.T.R.
449	Lawrence lake	1,125	Kenora	Geol. Surv.
451	Leading-mark hill	1,460	Manitoulin	Admir. chart
	Leamington		Essex	
347	Mich. Cent. station	626		M.C.R.
350	W.E. & L.S. station	617		W.E. & L.S.R.
45	Leaside junction	426	York	C.P.R.
214	Lee	381	Leeds	C.N.R.
156	Lefroy station	768·8	Simcoe	Pub. Works
444	Leitrim, post office	343	Carleton	Militia
456	Lemieux, cross roads	214	Prescott	Militia
464	Lemonville, cross roads ½ mile N	1,059	York	Militia
588a	Lennon	1,102	Algoma	C.N.R.
2	Leonard station	271·6	Russell	Pub. Works
179	Leonard lake	808	Algoma	N.T.R.
46	Leslie	1,000	Wellington	C.P.R.
4	Levack	1,090	Sudbury	C.P.R.
459	Léveille lake	1,065	Sudbury	Bureau Mines
450	Lillies, corner near P.O	401	Leeds	Militia
436	Lily lake	1,001	Nipissing	Geol. Surv.
240	Lily lake, water (July 27, 1911)	1,094	Algoma	C.N.R.
	Limehouse		Halton	
140	Grand Trunk station	1,003		G.T.R.
219	Tor. Sub. station	1,004		T.S.R.
356	Limer	1,061	Algoma	A.C. & H.B.R.
	Lindsay		Victoria	
51	Can. Pac. station	831		C.P.R.
152	Grand Trunk station	852·9		Pub. Works
51	Lindsay junction	837	Victoria	C.P.R.
191	Linko	1,555	Thunder Bay	G.T.P.R.
53	Linwood	1,290	Waterloo	C.P.R.
443	Lions head	815	Bruce	Admir. chart
451	Lions Head hill	1,034	Manitoulin	Admir. chart
451	Lions Rump hill	1,050	Manitoulin	Admir. chart
46	Lisgar	679	Peel	C.P.R.
160	Lisle	743	Simcoe	G.T.R.
	Listowel		Perth	
54	Can. Pac. station	1,250		C.P.R.
166	Grand Trunk station	1,261·7		Geod. Surv.
454	Little lake	751	Ontario	Geol. Surv.
429	Little Buckhorn lake	806·5	Peterborough	Rys. & Canals

Page	Locality	Elev.	County	Authority
240	Little Cross lake, ice	1,087	Thunder Bay	C.N.R.
355	Little Current station	615	Manitoulin	A.E.R.
450	Little Joe lake	604	Lanark	K. & P.R.
110	Little Long lake, ice	1,080	Thunder Bay	C.P.R.
341	Little McAuley lake	1,440	Nipissing	W. & O.R.
421	Little Mud lake, mean water	581·66	Algoma	D. W. Com.
448	Little Sandy lake	1,286	Kenora	C.P.R.
454	Little Shallow lake	1,106	Patricia	Geol. Surv.
454	Little Trout lake	1,294	Patricia	Geol. Surv.
455	Little Vermilion lake	1,173	Patricia	Geol. Surv.
9	Little Waggon lake	1,210	Kenora	C.P.R.
451	Littlewood	800	Middlesex	Militia
454	Liverpool Market, cross roads half-mile south	314	Ontario	Geol. Surv.
585	Livingstone station	645·2	Algoma	Geod. Surv.
464	Lloydtown, cross roads ½ mile S.W.	804	York	Militia
219	Lloydtown Road	946	York	S. & A.E.R.
162	Lobo	861	Middlesex	G.T.R.
6	Lochalsh	1,175	Algoma	C.P.R.
447	Lochiel	285	Glengarry	Militia
153	Lochlin	1,082	Haliburton	G.T.R.
151	Locksley	511	Renfrew	G.T.R.
455	Lockton, nearly	985	Peel	Militia
45	Locust Hill station	666	York	C.P.R.
462	Logan hill	960	Victoria	Geol. Surv.
213	Lombardy	429	Leeds	C.N.R.
167	Londesborough station	971·4	Huron	Geod. Surv.
	London		Middlesex	
46	Can. Pac. station	804		C.P.R.
46	Asylum station	854		C.P.R.
162	Grand Trunk station	805·7		Geod. Surv.
350	Michigan Central station	806		L. & P.S.R.
	Thames river, at junction of N. and S. branches, extreme high water (July, 1881), 770; flood level, 768; normal low water	755		City Eng.
	Springbank reservoir, bottom	988		City Eng.
	City hall, floor level	810		City Eng.
	Highest point, cor. St. James and Richmond sts.	941		City Eng.
162	London East station	828·4	Middlesex	Geod. Surv.
163	Long Branch station	311·7	York	Geod. Surv.
156	Longford station	732·6	Ontario	Pub. Works
446	Long lake (Olden tp.)	614	Frontenac	K. & P.R.
447	Long lake (Portland tp.)	447	Frontenac	K. & P.R.
449	Long lake	1,086	Kenora	N.T.R.
449	Long lake (Sturgeon river)	1,261	Kenora	Geol. Surv.
428	Long lake	272	Leeds	Rys. & Canals
	Long lake	598	Lennox and Add'n	Geol. Surv.
57	Long lake, high water, 749; low	747	Muskoka	C.P.R.
149	Long lake (Madawaska river)	1,281	Nipissing	G.T.R.
352	Long lake (Coleman tp.)	959	Nipissing	T. & N.O.R.
353	Long lake (Englehart tp.)	860	Nipissing	T. & N.O.R.
105	Long lake (Pringle tp.)	827	Parry Sound	C.P.R.
434	Long lake (Maganetawan river)	1,095	Parry Sound	Geol. Surv.
106	Long or Kenogami lake (Broder tp.)	796	Sudbury	C.P.R.
437	Long lake (Whitefish river)	754	Sudbury	Geol. Surv.
233	Long lake	1,017	Thunder Bay	C.N.R.
156	Long siding	842·0	York	Pub. Works
455	Long-legged lake	1,175	Patricia	Geol. Surv.

Page	Locality	Elev.	County	Authority
459	Long Point lake	1,055	Sudbury	Bureau Mines
588b	Longuelac	1,040	Thunder Bay	C.N.R.
	Longwood		Middlesex	
46	Can. Pac. station	766		C.P.R.
162	Grand Trunk station	750·8		Geod. Surv.
49	Lonsdale	391	Hastings	C.P.R.
8	Loon	1,049	Thunder Bay	C.P.R.
227	Loon lake	740	Parry Sound	C.N.R.
355	Loon lake, high water, 725; low water	724	Sudbury	A.E.R.
234	Loon lake	1,021	Thunder Bay	C.N.R.
462	Loon lake (Lookout river)	1,330	Thunder Bay	Geol. Surv.
111	Loon lake (Gull river)	1,481	Thunder Bay	C.P.R.
54	Loop Line transfer	773	Elgin	C.P.R.
235	L'Orignal station	165·2	Prescott	C.N.R.
228	Loring	714	Parry Sound	C.N.R.
162	Lorne Park station	308·4	Peel	Geod. Surv.
152	Lorneville station	889·4	Victoria	Pub. Works
181	Lost lake	1,157	Kenora	N.T.R.
445	Loughborough lake	401	Frontenac	K. & P.R.
57	Lovering station	591·6	Simcoe	Geod. Surv.
429	Lovesick lake	793·2	Peterborough	Rys. & Canals
170	Lowbanks	581	Haldimand	G.T.R.
178	Low-bush	889	Nipissing	N.T.R.
454	Lower Clearwater lake	1,320	Patricia	Bureau Mines
462	Lower Mud lake, high water, 749; low	741	Victoria	Geol. Surv.
352	Lower Twin lake	1,052	Nipissing	T. & N.O.R.
178	Lowther	823	Algoma	N.T.R.
338	Lowville	581	Haldimand	H.E.P.C.
140	Lucan	993	Middlesex	G.T.R.
140	Lucan crossing, London and Wingham branch, rail, 863; main line, rail	884	Middlesex	G.T.R.
166	Lucknow	908	Bruce	G.T.R.
227	Lunch lake	1,385	Nipissing	C.N.R.
222	Lundys Lane	657	Welland	N.St.C. & T.R.
112	Lune, lac de la	964	Thunder Bay	C.P.R.
459	Lunenburg	281	Stormont	Militia
339	Luton, village	800	Elgin	H.E.P.C.
444	Luton, cross roads 1·2 miles E. of	731	Elgin	Militia
588a	Lux	1,049	Algoma	C N.R.
	Lyn		Brockville	
138	Grand Trunk station	283·4		Geod. Surv.
214	Can. Nor. station	288	Leeds	C.N.R.
161	Lynden station	751·5	Wentworth	Geod. Surv.
	Lyndhurst		Leeds	
214	Can. Nor. station	332		C.N.R.
428	Lower mill pond	272		Rys. & Canals
428	Upper mill pond	297		Rys. & Canals
168	Lynn Valley	656	Norfolk	G.T.R.
453	Lynx lake	1,025	Nipissing	Geol. Surv.
340	Lyons	849	Elgin	H.E.P.C.
	M			
242	Mabella station	1,442·4	Thunder Bay	Geod. Surv.
43	Maberly	574	Lanark	C.P.R.
57	Mac station	752·1	Simcoe	Geod. Surv.
351	Macaulay Central junction	1,053	Nipissing	M.C.R.
178	Macbey	769	Algoma	N.T.R.
437	MacDonald or Cooper lake	914	Nipissing	Geol. Surv.
588a	Macduff	1,085	Algoma	C.N.R.
178	Mack	883	Nipissing	N.T.R.

Page	Locality	Elev.	County	Authority
191	Mack	1,593	Thunder Bay	G.T.P.R.
8	Mackenzie station	913	Thunder Bay	C.P.R.
436	Mackenzie lake	1,956	Nipissing	Geol. Surv.
3	Mackey station	431·1	Renfrew	Pub. Works
178	Macpherson	714	Sudbury	N.T.R.
149	Madawaska station	1,035·0	Nipissing	Geod. Surv.
155	Madoc station	575	Hastings	G.T.R.
151	Madoc junction	503	Hastings	G.T.R.
457	Madrid	1,449	Renfrew	K. & P.R.
455	Maeville, Can. Pac. Ry. crossing	876	Peel	Militia
357	Magpie junction	1,055	Algoma	A.C. & H.B.R.
6	Magpie lake	1,130	Algoma	C.P.R.
357	Magpie Mine station	1,282	Algoma	A.C. & H.B.R.
346	Maidstone	628	Essex	M.C.R.
350	Maidstone Cross, Talbot road	625	Essex	W.E. & L.S.R.
138	Maitland station	329·7	Grenville	Geod. Surv.
109	Makadawa lake	1,265	Algoma	C.P.R.
460	Makoping or Windy lake	1,060	Sudbury	Geol. Surv.
588a	Makwa	1,235	Sudbury	C.N.R.
182	Malachi	1,102	Kenora	N.T.R.
182	Malachi lake	1,081	Kenora	N.T.R.
444	Malahide, cross roads half-mile E. of	746	Elgin	Militia
443	Malcolm bluff	964	Bruce	Admir. chart
444	Malden Centre	600	Essex	Militia
138	Mallorytown	337	Leeds	G.T.R.
216	Malone	716	Hastings	C.N.R.
139	Malton	549	Peel	G.T.R.
213	Malvern	544	York	C.N.R.
444	Malwood, post office	300	Carleton	Militia
443	Mamainse hill	1,850	Algoma	Admir. chart
449	Mameigwess lake	1,339	Kenora	Geol. Surv.
155	Manchester	954	Ontario	G.T.R.
165	Mandaumin	645	Lambton	G.T.R.
155	Manilla	962	Victoria	G.T.R.
453	Manitopipawgi lake	922	Nipissing	Geol. Surv.
114	Manitou lake	1,215	Rainy River	C.P.R.
438	Manitounamaig lake	1,033	Thunder Bay	Geol. Surv.
109	Manitowik, lake	996	Algoma	C.P.R.
107	Manjabung lake	1,448	Algoma	C.P.R.
453	Mann lake	975	Nipissing	Geol. Surv.
453	Mannajigama lake	1,075	Nipissing	Geol. Surv.
48	Manotick station	328·3	Carleton	Geod. Surv.
159	Mansewood	733	Halton	G.T.R.
44	Manvers	966	Durham	C.P.R.
156	Maple station	812·8	York	Pub. Works
451	Maple bluff	843	Manitoulin	Admir. chart
54	Maple Hill station	902	Bruce	C.P.R.
443	Maple Hill, corner	389	Carleton	Militia
150	Maple Lake station	797·0	Parry Sound	Geod. Surv.
150	Maple lake	746	Parry Sound	G.T.R.
444	Mapletown village	807	Elgin	Militia
236	March	265	Carleton	C.N.R.
165	Marden	1,140	Wellington	G.T.R.
350	Marden	580	Kent	C.W. & L.E.R.
9	Margach	1,155	Kenora	C.P.R.
452	Margaret lake	990	Nipissing	Bureau Mines
155	Mariposa	865	Victoria	G.T.R.
55	Markdale station	1,361·0	Grey	Geod. Surv.
153	Markham	640	York	G.T.R.
139	Markham Road	535	York	G.T.R.

Page	Locality	Elev.	County	Authority
4	Markstay	690	Sudbury	C.P.R.
215	Marlbank	537	Hastings	C.N.R.
215	Marmora station	592	Hastings	C.N.R.
215	Marmora junction	596	Hastings	C.N.R.
217	Marmora village, Madoc street	597	Hastings	C.N.R.
150	Marsh lake	746	Parry Sound	G.T.R.
148	Marshall Bay station	312·2	Carleton	Geod. Surv.
348	Marshfield	608	Essex	P.M.R.
153	Marsh Hill station	863	Ontario	G.T.R.
163	Marshville	581	Welland	G.T.R.
230	Marshy lake	1,342	Sudbury	C.N.R.
436	Marten lake	936	Nipissing	Geol. Surv.
8	Martin	1,557	Kenora	C.P.R.
433	Mary lake	922	Muskoka	Pub. Works, Ont.
138	Marysville station	335·8	Hastings	Geod. Surv.
355	Mashkode	1,043	Algoma	A.C. & H.B.R.
435	Maskinonge-wagami lake	836	Sudbury	Geol. Surv.
585	Massey station	638·8	Sudbury	Geod. Surv.
236	Master	733	Nipissing	C.N.R.
231	Matagaming lake	1,099	Sudbury	C.N.R.
109	Matawanan, lake	1,430	Algoma	C.P.R.
242	Matawin station	1,202·0	Thunder Bay	Geod. Surv.
352	Matheson	861	Nipissing	T. & N.O.R.
243	Mathieu	1,214	Rainy River	C.N.R.
435	Mattagamashi lake	871	Sudbury	Geol. Surv.
	Mattawa		Nipissing	
3	Can. Pac. station	562·4		Pub. Works
	Ottawa River gauge, zero	488·46		Pub. Works
426	Mattawa river, high water, 507·5; low water	492·8		Pub. Works
179	Mattice	750	Algoma	N.T.R.
148	Maxville	340	Glengarry	G.T.R.
217	Maxwell	1,017	Haliburton	C.N.R.
332	Maxwell, road crossing	1,571	Grey	H.E.P.C.
458	Mayerville, corner	233	Russell	Militia
455	Mayfield, nearly	840	Peel	Militia
243	Mayflower	1,311	Rainy River	C.N.R.
447	Maynard, bridge near P.O	338	Grenville	Militia
216	Maynooth	1,295	Hastings	C.N.R.
460	Mazininwani or Vermilion lake	786	Sudbury	Geol. Surv.
2	McAlpin station	221·8	Prescott	Pub. Works
460	McBean mountain	1,208	Sudbury	Admir. chart
228	McConkey	683	Parry Sound	C.N.R.
54	McConkey	1,151	Oxford	C.P.R.
216	McConnell	1,433	Hastings	C.N.R.
353	McCool	839	Nipissing	T. & N.O.R.
447	McCrimmon	240	Glengarry	Militia
436	McDiarmid lake	992	Nipissing	Geol. Surv.
461	McEwen lake	1,337	Thunder Bay	Geol. Surv.
53	McGaw	876	Huron	C.P.R.
447	McGillivray, bridge	181	Glengarry	Militia
347	McGregor	607	Essex	M.C.R.
355	McGregor Bay station	592	Manitoulin	A.E.R.
229	McGrindle lake	1,400	Sudbury	C.N.R.
182	McIntosh	1,247	Kenora	N.T.R.
351	McKay lake	1,002	Muskoka	B. & T.L.R.
180	McKay lake (Drowning river)	1,040	Thunder Bay	N.T.R.
233	McKay lake (Pic river)	1,052	Thunder Bay	C.N.R.
460	McKay mountain	1,600	Thunder Bay	Admir. chart
228	McKellar	807	Parry Sound	C.N.R.

Page	Locality	Elev.	County	Authority
167	McKinnon siding	1,108	Huron	G.T.R.
588b	McKirdy	902	Thunder Bay	C.N.R.
426	McLean lake, high water	664·3	Nipissing	Pub. Works
459	McMillan corner, cross roads W. of	319	Stormont	Militia
221	McNab	277	Lincoln	N.St.C. & T.R.
53	McNaught	1,153	Huron	C.P.R.
451	McQuaig hill	1,060	Manitoulin	Admir. chart
46	McRae	978	Wentworth	C.P.R.
447	McReynolds, post office	348	Grenville	Militia
228	McVeety lake	800	Parry Sound	C.N.R.
226	McVittie	695	Sudbury	C.N.R.
54	McWilliams	1,338	Grey	C.P.R.
234	Meadow lake	1,176	Thunder Bay	C.N.R.
	Meadowside		Nipissing	
4	Can. Pac. station	665		C.P.R.
237	Can. Nor. station	689		C.N.R.
	Meadowvale		Peel	
55	Can. Pac. station	564		C.P.R.
219	Tor. Sub. station	546		T.S.R.
158	Meaford	673	Grey	G.T.R.
3	Meath station	415·5	Renfrew	Pub. Works
455	Medicine-stone lake, Lower	1,200	Patricia	Geol. Surv.
455	Medicine-stone lake, Upper	1,210	Patricia	Geol. Surv.
225	Medora	807	Muskoka	C.N.R.
240	Mefrau lake	1,084	Algoma	C.N.R.
230	Mekaming lake	1,160	Sudbury	C.N.R.
355	Mekatina	1,454	Algoma	A.C. & H.B.R.
55	Melancthon station	1,665·3	Dufferin	Geod. Surv.
346	Melbourne	736	Middlesex	M.C.R.
6	Melgund	821	Thunder Bay	C.P.R.
46	Melrose	868	Middlesex	C.P.R.
55	Melville station	1,328·4	Peel	Geod. Surv.
228	Memesagamesi lake, high water, 705; low water	700	Parry Sound	C.N.R.
53	Meneset	688	Huron	C.P.R.
229	Menzie lake	1,344	Sudbury	C.N.R.
214	Merivale	304	Carleton	C.N.R.
348	Merlin	634	Kent	P.M.R.
43	Merrickville	354	Lanark	C.P.R.
355	Merritt	630	Sudbury	A.E.R.
	Merritton		Lincoln	
161	Grand Trunk station	397·4		Geod. Surv.
220	N. St. C. & T. station	422		N.St.C. & T.R.
230	Mesomekenda lake	1,165	Sudbury	C.N.R.
4	Metagama	1,268	Sudbury	C.P.R.
444	Metcalfe, corner	278	Carleton	Militia
331	Metz corner	1,528	Wellington	H.E.P.C.
342	Meyersburg, proposed station	403	Northumberland	C.N. & P.R.
357	Michipicoten, top of ore dock	653	Algoma	A.C. & H.B.R.
460	Michipicoten island	1,538	Thunder Bay	Admir. chart
349	Middlemarch	737	Elgin	P.M.R.
164	Middlemiss	709	Middlesex	G.T.R.
170	Middleport	665	Brant	G.T.R.
7	Middleton	690	Thunder Bay	C.P.R.
167	Middleton Line	837	Oxford	G.T.R.
57	Midhurst station	764·5	Simcoe	Geod. Surv.
458	Midhurst, corner	800	Simcoe	Geol. Surv.
152	Midland station	593·2	Simcoe	Pub. Works
53	Milbank	1,246	Perth	C.P.R.
166	Mildmay	1,028	Bruce	G.T.R.

Page	Locality	Elev.	County	Authority
51	Mile lake	612	Renfrew	C.P.R.
439	Milieu or Savanne lake	1,536	Thunder Bay	Dawson
3	Military Camp	484	Renfrew	C.P.R.
447	Millar, corner quarter-mile N. of P.O.	330	Grenville	Militia
216	Millbridge	942	Hastings	C.N.R.
154	Millbrook	768	Durham	G.T.R.
439	Mille Lacs, lac des	1,496	Thunder Bay	Dawson
354	Miller lake	1,008	Nipissing	T. & N.O.R.
453	Miller lake	977	Nipissing	Geol. Surv.
137	Mille Roches station	225·3	Stormont	G.T.R.
463	Mill Grove, nearly	875	Wentworth	Militia
181	Millidge	1,316	Kenora	N.T.R.
153	Milliken	650	York	G.T.R.
454	Millington, cross roads ½ mile S.E. of	737	Ontario	Geol. Surv.
	Milton		Halton	
46	Can. Pac. station	661		C.P.R.
159	Grand Trunk station	662		G.T.R.
	Milverton		Perth	
53	Can. Pac. station	1,260		C.P.R.
169	Grand Trunk station	1,232		G.T.R.
461	Miner lake	1,354	Thunder Bay	N.T.R.
163	Mimico station	302·1	York	Geod. Surv.
182	Minaki	1,067	Kenora	N.T.R.
180	Minataree	1,093	Thunder Bay	N.T.R.
231	Mindedo lake	1,197	Sudbury	C.N.R.
352	Mindoka	882	Nipissing	T. & N.O.R.
243	Mine Centre station	1,200·7	Rainy River	Geod. Surv.
343	Mineral Springs	579	Wentworth	T.H. & B.R.
449	Miners lake	1,336	Kenora	Geol. Surv.
158	Minessing	620	Simcoe	G.T.R.
108	Mingush lake	1,454	Thunder Bay	C.P.R.
238	Minisinakwa lake, high water, 1,155;			
	water (Apr. 15, 1909)	1,147	Sudbury	C.N.R.
237	Mink	1,051	Nipissing	C.N.R.
243	Mink lake	1,428	Rainy River	C.N.R.
180	Mink lake	1,046	Thunder Bay	N.T.R.
239	Minnapooka lake, high water, 1,109;			
	water	1,107	Algoma	C.N.R.
449	Minnehaha lake	1,206	Kenora	Geol. Surv.
588a	Minnipuka	1,126	Algoma	C.N.R.
9	Minnitaki	1,143	Kenora	C.P.R.
448	Minnitaki lake	1,154	Kenora	C.P.R.
166	Minto	1,297	Wellington	G.T.R.
239	Mishiongo lake, high water, 1,173;			
	water	1,171	Sudbury	C.N.R.
6	Missinaibi	1,098	Algoma	C.P.R
108	Missinaibi lake	1,134	Sudbury	C.P.R.
51	Mississippi	687	Frontenac	C.P.R.
588a	Missonga	1,175	Sudbury	C.N.R.
459	Mistinikon lake	1,065	Sudbury	Bureau Mines
170	Mitchell	1,122	Perth	G.T.R.
350	Mitchell Bay station	585	Kent	C.W. & L.E.R
450	Mitchellville	325	Leeds	Militia
6	Mobert	1,094	Thunder Bay	C.P.R.
52	Moffatt	1,048	Halton	C.P.R.
155	Moira lake	510	Hastings	G.T.R.
242	Mokomon station	1,003·7	Thunder Bay	Geod. Surv.
331	Monck, 300 ft. W. of corner	1,612	Wellington	H.E.P.C.
354	Mond	938	Sudbury	A.E.R.
354	Mond Mine spur	922	Sudbury	A.E.R.

Page	Locality	Elev.	County	Authority
464	Mongolia, cross roads 1 mile N.E.	817	York	Militia
356	Mongoose station	1,243	Algoma	A.C. & H.B.R.
239	Mongoose lake	1,144	Algoma	C.N.R.
356	Mongoose lake	1,234	Algoma	A.C. & H.B.R.
43	Monklands station	330·8	Stormont	Geod. Surv.
217	Monmouth Road station	1,252	Haliburton	C.N.R.
455	Mono Mills, nearly	1,410	Peel	Militia
55	Mono Road station	976·2	Peel	Geod. Surv.
345	Montague	585	Welland	M.C.R.
353	Monteith	922	Nipissing	T. & N.O.R.
356	Montreal	1,511	Algoma	A.C. & H.B.R.
344	Montrose station	597	Welland	M.C.R.
344	Montrose junction	614	Welland	M.C.R.
178	Moonbeam	794	Sudbury	N.T.R.
357	Moon lake	1,100	Algoma	A.C. & H.B.R.
106	Moon lake	1,314	Nipissing	C.P.R.
462	Moore hill	1,030	Victoria	Geol. Surv.
3	Moore lake	613	Renfrew	C.P.R.
165	Moorefield	1,349	Wellington	G.T.R.
349	Mooretown station	603·8	Lambton	Geod. Surv.
3	Moorlake station	665·6	Renfrew	Pub. Works
441	Moose lake (Seine river)	1,342	Rainy River	Dawson
449	Moose lake (English river)	1,251	Kenora	Geol. Surv.
351	Moose lake	1,163	Nipissing	T. & N.O.R.
442	Moose lake	1,490	Thunder Bay	Dawson
426	Moose pond, high water	658·4	Nipissing	Pub. Works
148	Moose Creek station	292	Stormont	G.T.R.
227	Moosehead lake	1,379	Nipissing	C.N.R.
109	Moosewater lake	1,288	Algoma	C.P.R.
444	Morewood, post office	251	Dundas	Militia
181	Morgan	1,289	Kenora	N.T.R.
	Morrisburg		Dundas	
137	Grand Trunk station	268		G.T.R.
329	Cor. Church and Rose Sts.	251		H.E.P.C.
218	Morton Park	752	York	M.E.R.
140	Mosborough	1,085	Wellington	G.T.R.
214	Moscow	468	Lennox and Add'n	C.N.R.
428	Mosquito lake	403	Leeds	Rys. & Canals
452	Mossley village	970	Middlesex	Militia
107	Moule lake	1,422	Algoma	C.P.R.
163	Moulton	588	Haldimand	G.T.R.
43	Mountain station	272·5	Dundas	Geod. Surv.
232	Mountain lake (Kabinakagami river)	1,029	Algoma	C.N.R.
436	Mountain lake (Matabitchuan river)	1,029	Nipissing	Geol. Surv.
438	Mountain lake (Kenogami river)	1,100	Thunder Bay	Geol. Surv.
442	Mountain lake (Pigeon river)	1,651	Thunder Bay	Dawson
234	Mountain lake (Steel river)	1,143	Thunder Bay	C.N.R.
180	Mountain lake (Ombabika river)	1,059	Thunder Bay	N.T.R.
457	Mountain or Bass lake	1,332	Renfrew	K. & P.R.
	Mount Albert		York	
154	Grand Trunk station	795		G.T.R.
224	Can. Nor. station	784		C.N.R.
353	Mountain Chutes station	951	Nipissing	T. & N.O.R.
44	Mountain Grove	681	Frontenac	C.P.R.
162	Mount Brydges station	819·7	Middlesex	Geod. Surv.
53	Mount Elgin station	908	Oxford	C.P.R.
	Mount Forest		Wellington	
56	Can. Pac. station	1,346		C.P.R.
166	Grand Trunk station	1,355		G.T.R.
332	Corner, Durham and Elgin streets	1,347		H.E.P.C.

Page	Locality	Elev.	County	Authority
56	Mount Forest tank	1,378	Wellington	C.P.R.
448	Mount Nemo, post office	925	Halton	Militia
343	Mount Pleasant station	790	Brant	T.H. & B.R.
337	Mount Pleasant, concession road	1,057	Perth	H.E.P.C.
339	Mount Salem, road crossing	725	Elgin	H.E.P.C.
167	Mount Vernon station	801	Brant	G.T.R.
226	Mowat	626	Parry Sound	C.N.R.
437	Moxam lake	933	Nipissing	Geol. Surv.
462	Mud lake, Upper, high water, 749; low water	741	Victoria	Geol. Surv.
445	Mud lake (Bedford tp.)	448	Frontenac	K. & P.R.
447	Mud lake (Portland tp.)	446	Frontenac	K. & P.R.
428	Mud lake	403	Leeds	Rys. & Canals
449	Mud lake	1,291	Kenora	Geol. Surv.
214	Mud lake	448	Lennox and Add'n	C.N.R.
352	Mud lake	946	Nipissing	T. & N.O.R.
454	Mud lake, high water, 722; low water	714	Ontario	Geol. Surv.
457	Mud lake, low water (Snake river)	408	Renfrew	C.P.R.
432	Mud lake (Bonnechère river)	548	Renfrew	H.E.P.C.
438	Mud lake (Pic river)	1,055	Thunder Bay	Geol. Surv.
180	Mud lake (Kenogami river)	987	Thunder Bay	N.T.R.
242	Mud lake (Shebandowan river)	1,488	Thunder Bay	C.N.R.
438	Muddy lake	1,045	Thunder Bay	Geol. Surv.
150	Mud Lake siding	1,138	Parry Sound	G.T.R.
214	Mud Lake station	453	Lennox and Add'n	C.N.R.
462	Mud Turtle lake, low water	849	Victoria	Geol. Surv.
	Muirkirk		Kent	
345	Mich. Cent. station	722		M.C.R.
349	Pere Marquette station	725		P.M.R.
345	Mull	649	Kent	M.C.R.
351	Mulock	1,222	Nipissing	T. & N.O.R.
217	Mumford	1,346	Haliburton	C.N.R.
346	Muncey	721	Middlesex	M.C.R.
447	Munroe Mills, corner half-mile E. of	247	Glengarry	Militia
443	Munster, post office	425	Carleton	Militia
8	Murillo	948	Thunder Bay	C.P.R.
171	Murphy	796	Grey	G.T.R.
4	Murray	1,002	Sudbury	C.P.R.
435	Murray lake	815	Sudbury	Geol. Surv.
50	Murvale	478	Frontenac	C.P.R.
5	Musk	1,411	Sudbury	C.P.R.
230	Muskigo or Mollie lake	1,225	Sudbury	C.N.R.
57	Muskoka	790	Muskoka	C.P.R.
433	Muskoka lake, low water, 738·2; high water, 742·7; navigation level	739·7	Muskoka	Pub. Works, Ont.
156	Muskoka Wharf station	743·8	Muskoka	Pub. Works
457	Muskrat lake, low water	408	Renfrew	C.P.R.
330	Mussellman lake	1,110	York	H.E.P.C.
	Myrtle		Ontario	
44	Can. Pac. station	886		C.P.R.
155	Grand Trunk station	821		G.T.R.
461	Mystery lake	1,309	Thunder Bay	Geol. Surv.
	N			
179	Nagagami	749	Algoma	N.T.R.
232	Nagagami lake	1,030	Algoma	C.N.R.
232	Nagagamissis lake	965	Algoma	C.N.R.
353	Nahma	902	Nipissing	T. & N.O.R.

Page	Locality	Elev.	County	Authority
230	Nahnun lake	1,329	Sudbury	C.N.R.
231	Nahnuni lake	1,212	Sudbury	C.N.R.
	Nairn		Sudbury	
585	Can. Pac. station	721·1		Geod. Surv.
354	Algoma Eastern station	687		A.E.R.
58	Naiscoot	612	Parry Sound	C.P.R.
105	Naked lake	765	Parry Sound	C.P.R.
180	Nakina	1,021	Thunder Bay	N.T.R.
439	Namakan lake	1,117	Rainy River	Dawson
	Napanee		Lennox and Add'n	
138	Grand Trunk station	314·3		Geod. Surv.
213	Can. Nor. station	324		C.N.R.
447	Napanee lake	447	Frontenac	K. & P.R.
335	Napier, Main street	721	Middlesex	H.E.P.C.
9	Narrow lake	1,237	Kenora	C.P.R.
463	Nashville, Can. Pac. Ry. crossing	722	York	Geol. Surv.
155	Nassau	708	Peterborough	G.T.R.
6	Natamasaga or White lake	1,075	Thunder Bay	C.P.R.
585	Naughton station	805·1	Sudbury	Geod. Surv.
	Navan		Russell	
2	Can. Pac. station	240·0		Pub. Works
458	Post office	277		Militia
8	Navilus	754	Thunder Bay	C.P.R.
8	Neebing	710	Thunder Bay	C.P.R.
448	Nelson, post office	575	Halton	Militia
163	Nelles Corners station	717	Haldimand	G.T.R.
353	Nellie Lake station	1,008	Nipissing	T. & N.O.R.
5	Nemegos	1,421	Sudbury	C.P.R.
448	Nemo, mount	1,000	Halton	Militia
2	Nepean	372	Carleton	C.P.R.
459	Nest lake	1,040	Sudbury	Bureau Mines
52	Nestleton	973	Durham	C.P.R.
462	Neston lake	1,362	Thunder Bay	Geol. Surv.
59	Nestorville	624	Algoma	C.P.R.
588a	Neswabin	1,151	Algoma	C.N.R.
352	Net lake	968	Nipissing	T. & N.O.R.
463	Netherby	597	Welland	Militia
171	Neustadt station	972·1	Grey	Geod. Surv.
340	Newark	893	Oxford	H.E.P.C.
214	Newboro	432	Leeds	C.N.R.
213	Newburgh	352	Lennox and Add'n	C.N.R.
	Newbury		Middlesex	
47	Can. Pac. station	682		C.P.R.
162	Grand Trunk station	701·7		Geod. Surv.
	Newcastle		Durham	
49	Can. Pac. station	347		C.P.R.
139	Grand Trunk station	299·3		Geod. Surv.
	New Canaan		Essex	
348	Pere Marquette station	608		P.M.R.
444	Post office	600		Militia
450	New Dublin	417	Leeds	Militia
341	New Dundee	1,051	Waterloo	H.E.P.C.
167	New Durham	837	Oxford	G.T.R.
222	New Germany	593	Welland	N.St.C. & T.R.
329	New Glasgow	949	Ontario	H.E.P.C.
	New Hamburg		Waterloo	
140	Grand Trunk station	1,127		G.T.R.
337	Scott street	1,110		H.E.P.C.
328	Newington station	322·3	Stormont	Geod. Surv.
352	New Liskeard station	637·4	Nipissing	Pub. Works

Page	Locality	Elev.	County	Authority
158	New Lowell station	687·1	Simcoe	Pub. Works
	Newmarket		York	
156	Grand Trunk station	769·8		Pub. Works
218	Metro. Elec. station	825		M.E.R.
	New Sarum		Elgin	
164	Grand Trunk station	764		G.T.R.
444	Village	690		Militia
169	Newton	1,245	Perth	G.T.R.
	Newtonville		Durham	
49	Can. Pac. station	388		C.P.R.
139	Grand Trunk station	396·0		Geod. Surv.
218	Newtonbrook	620	York	M.E.R.
7	Ney	862	Thunder Bay	C.P.R.
588b	Nezah	1,067	Thunder Bay	C.N.R.
455	Niagara escarpment, three miles N. of Caledon	1,550	Peel	Militia
	Niagara Falls		Welland	
161	Grand Trunk station	573		G.T.R.
344	Mich. Cent. station	584		M.C.R.
343	Queen Victoria Park siding	566		N.F.P. & R.R.
161	Niagara river, water, 342; ground, W. side of cañon, 557; rail	573		G.T.R.
	Power house floor, C.N.P.Co.	523·6		C.N.P.Co.
	Bottom of wheelpit, C.N.P.Co.	354·5		C.N.P.Co.
	Water surface at intake, C.N.P.Co	517·0		C.N.P.Co.
	Power house floor, Ont. Power Co.	368		O.P.Co.
	Gate house floor, Ont. Power Co.	560		O.P.Co.
	Distributing station, main floor	631·6		O.P.Co.
	Power house floor (Elec. Dev. Co.)	538		T.P.Co.
	Bottom of wheelpit (Elec. Dev. Co.)	388		T.P.Co.
	Fore-bay of Elec. Dev. Co.	531		T.P.Co.
	Bench marks			
	Power house No. 1, monument, N.F.P. Co. Niagara Falls, N.Y.	566·55		Lake Surv.
	Power house, Niagara Falls Power Co.	570·06		Lake Surv.
	Upper steel arch bridge, stone wall on north side, west end	525·2		C.N.P.Co.
	Door, west side Niagara Falls Park and River Ry. power house	520·1		C.N.P.Co.
	W. side, water table	524·8		C.N.P.Co.
	Foundation of power house stand-pipe	614·9		C.N.P.Co.
	Door-sill of Table Rock house	511·7		O.P.Co.
	Manhole in pavement, 765 feet north of generating station	516·6		O.P.Co.*
	In floor, S.end, generating station	368		O.P.Co.
	In floor of overflow building	561·9		O.P.Co.
	Trackroom floor, distributing station	631·5		O.P.Co.
	Floor, gate house, opp. screens	559·8		O.P.Co.
	Monument "No. 2," 97·2 feet west of centre line of wheelpit	535·2		T.P.Co.
346	Niagara junction	606	Welland	M.C.R.
	Niagara-on-the-Lake		Lincoln	
346	Station	251		M.C.R.
346	Queen street	288		M.C.R.
346	John street	290		M.C.R.
346	Paradise switch	309		M.C.R.

Page	Locality		County	Authority
220	Niagara, St. Catharines and Toronto junction	580	Welland	N.St.C. & T.R.
8	Niblock	1,536	Thunder Bay	C.P.R.
243	Nickel Lake station	1,119·0	Rainy River	Geod. Surv.
354	Nickelton	975	Sudbury	A.E.R.
452	Nighthawk lake	895	Nipissing	Bureau Mines
334	Nile	845	Huron	H.E.P.C.
215	Niles Corners	311	Prince Edward	C.N.R.
57	Nine-mile lake, high water, 742; low	740	Muskoka	C.P.R.
	Nipigon		Thunder Bay	
7	Can. Pac. station	682		C.P.R.
588b	Can. Nor. station	616		C.N.R.
460	Nipigon hills	1,600	Thunder Bay	Admir. chart
181	Nipigon, lake, high water, 852; low	850	Thunder Bay	N.T.R.
	Nipissing		Nipissing	
4	Can. Pac. station	673·6		Pub. Works
	Wharf, floor	647·8		Pub. Works
4	Nipissing lake, high water, 647·8; low water	640·5	Nipissing	Pub. Works
46	Nissouri	924	Middlesex	C.P.R.
4	Nitro	1,230	Sudbury	C.P.R.
163	Nixon	777	Norfolk	G.T.R.
58	Nobel	671	Parry Sound	C.P.R.
588	Nolalu station	1,055·5	Thunder Bay	Geod. Surv.
213	Nolan	448	Lanark	C.N.R.
453	Nonwakaming lake	955	Nipissing	Geol. Surv.
461	Nonwatan lake	738	Thunder Bay	C.P.R.
442	Nonwatin lake	1,238	Rainy River	Dawson
178	Norembega	983	Nipissing	N.T.R.
462	Norland, cross roads	877	Victoria	Geol. Surv.
238	Normand (*now* Whistle)	1,033	Sudbury	C.N.R.
356	Norris	1,039	Algoma	A.C. & H.B.R.
453	Norris lake	935	Nipissing	Geol. Surv.
253	North lake	1,548	Thunder Bay	C.N.R.
47	North Appin	745	Middlesex	C.P.R.
	North Bay		Nipissing	
4	Can. Pac. station	662		C.P.R.
237	Can. Nor. station	687		C.N.R.
	Wharf, capping, S.E. cor.	648·5		Pub. Works
458	North Branch, corner half-mile N. of	242	Russell	Militia
352	North Cobalt station	840·5	Nipissing	Pub. Works
48	Northcote	399	Renfrew	C.P.R.
451	Northeast hill	1,760	Manitoulin	Admir. chart
461	Northern Light lake	1,442	Thunder Bay	Crown Lands
	Northfield		Stormont	
328	New York and Ottawa station	333·8		Geod. Surv.
459	Post office	352		Militia
355	Northfield	1,081	Algoma	A.C. & H.B.R.
47	North Glencoe	733	Middlesex	C.P.R.
588	North Lake station	1,567·3	Thunder Bay	Geod. Surv.
327	North Lancaster	187	Glengarry	G. & S.R.
225	North Maganetawan	713	Parry Sound	C.N.R.
454	North Mara, cross roads ½-mile S.W.	735	Ontario	Geol. Surv.
156	North Parkdale station	304·3	York	Pub. Works
463	North Pelham, corner	674	Welland	Militia
228	North Rainy lake	736	Parry Sound	C.N.R.
444	North Ridge station	650	Essex	Militia
436	North Spruce lake	978	Nipissing	Geol. Surv.
354	North Star siding	972	Sudbury	A.E.R.
45	North Toronto station	417·6	York	C.P.R.

Page	Locality	Elev.	County	Authority
448	Northwest lake	1,138	Kenora	N.T.R.
162	Northwood station	611·9	Kent	Geod. Surv.
	Norval		Halton	
139	Grand Trunk station	818		G.T.R.
219	Tor. Sub. station	737		T.S.R.
51	Norway lake	539	Renfrew	C.P.R.
	Norwich		Oxford	
167	B. & T. station	847		G.T.R.
168	G. B. & L. E. station	872		G.T.R.
167	Norwich junction	843	Oxford	G.T.R.
44	Norwood	673	Peterborough	C.P.R.
	Nosbonsing station		Nipissing	
4	Can. Pac. station	784·8		Pub. Works
237	Can. Nor. station	832		C.N.R.
453	Nosbonsing lake, high water, 781; mean water	776	Nipissing	Geol. Surv.
7	Noslo	696	Thunder Bay	C.P.R.
160	Nottawa	707	Simcoe	G.T.R.
233	No-turkey lake	1,128	Thunder Bay	C.N.R.
157	Novar station	1,070·4	Parry Sound	Pub. Works
352	Nushka	922	Nipissing	T. & N.O.R.
	O			
462	Oak lake	909	Victoria	Geol. Surv.
347	Oakland	629	Essex	M.C.R.
	Oakville		Halton	
162	Grand Trunk station	328·3		Geod. Surv.
343	Ham. Rad. Elec. station	268		H.R.E.R.
588a	Oatland	1,097	Algoma	C.N.R.
588a	Oba	1,086	Algoma	C.N.R.
356	Oba lake, high water, 1,132; low	1,128	Algoma	A.C. & H.B.R.
453	Obabika lake	932	Nipissing	Geol. Surv.
588a	Obakami	1,089	Algoma	C.N.R.
443	Obakamiga lake	1,177	Algoma	Geol. Surv.
6	O'Brien	1,440	Algoma	C.P.R.
459	Obushkong lake	1,106	Sudbury	Bureau Mines
159	Ocean House station	256	Wentworth	G.T.R.
50	Oconto	673	Frontenac	C.P.R.
588b	Octopus	1,094	Thunder Bay	C.N.R.
53	O'Dell	817	Elgin	C.P.R.
452	Odell	900	Middlesex	Militia
355	Odena	932	Algoma	A.C. & H.B.R.
229	Odin lake	1,321	Sudbury	C.N.R.
179	Ogahalla	852	Thunder Bay	N.T.R.
179	Ogaming	799	Thunder Bay	N.T.R.
355	Ogidaki	1,228	Algoma	A.C. & H.B.R.
181	Ogoki	1,283	Thunder Bay	N.T.R.
347	Oil City	662	Lambton	M.C.R.
336	Oil Springs	659	Lambton	H.E.P.C.
460	Oiseau Bay hill	1,500	Thunder Bay	Admir. chart
231	Ojindewin lake	1,211	Sudbury	C.N.R.
230	Okoneezing lake	1,197	Sudbury	C.N.R.
231	Okonewing lake	1,206	Sudbury	C.N.R.
179	Okova	793	Algoma	N.T.R.
243	Olcott	1,356	Rainy River	C.N.R.
444	Oldcastle, village	625	Essex	Militia
348	Oldcastle, Pere Marquette station	627	Essex	P.M.R.
44	Olden	731	Frontenac	C.P.R.
444	Old Stittsville	397	Carleton	Militia

Page	Locality	Elev.	County	Authority
354	O'Leary	676	Sudbury	A.E.R.
453	Olier lake	984	Nipissing	Geol. Surv.
444	Olinda	700	Essex	Militia
243	Olive	1,192	Rainy River	C.N.R.
180	Ombabika	1,035	Thunder Bay	N.T.R.
152	Omemee station	855·9	Victoria	Pub. Works
179	Omo	815	Algoma	N.T.R.
353	Onagon	914	Nipissing	T. & N.O.R.
461	Onamakwash lake	1,214	Thunder Bay	N.T.R.
181	Onaping	1,252	Thunder Bay	N.T.R.
230	Onaping lake	1,350	Sudbury	C.N.R.
460	Onaping lake, Lower	1,343	Sudbury	C.N.R.
170	Onondaga	666	Brant	G.T.R.
	Ontario, lake			
413	Standard high water (July, 1838), highest on record	248·98		Lake Surv.
413	Extreme low water (March, 1825)	242·38		Lake Surv.
414	Standard low water (U.S. Deep Waterways Commission)	244·38		D.W. Com.
414	Standard low water (Lake Survey)	243·00		Lake Surv.
414	Mean water, 1860 to 1900	246·25		Lake Surv.
414	Mean water, 1860 to 1914	246·21		Lake Surv.
414	Mean water, 1900 to 1914	246·09		Lake Surv.
178	Opasatika	744	Algoma	N.T.R.
180	Opemisha	1,049	Thunder Bay	N.T.R.
51	Opeongo	502	Renfrew	C.P.R.
341	Opeongo lake	1,322	Nipissing	W. & O.R.
149	Opeongo Forks	1,126	Nipissing	G.T.R.
428	Opinicon lake	396	Leeds	Rys. & Canals
459	Opishingkwa lake	1,050	Sudbury	Bureau Mines
	Ops		Victoria	
52	Can. Pac. station	829		C.P.R.
155	Grand Trunk station	882		G.T.R.
55	Orangeville station	1,397·5	Dufferin	Geod. Surv.
448	Orang-outang lake	1,339	Kenora	C.P.R.
218	Orchard Beach	759	York	M.E.R.
588b	Orient Bay station	862	Thunder Bay	C.N.R.
	Orillia		Simcoe	
52	Can. Pac. station	724		C.P.R.
152	Grand Trunk station	723·5		Pub. Works
464	Oriole, corner	468	York	Militia
235	Orleans	205	Carleton	C.N.R.
216	Ormsby station	1,144	Hastings	C.N.R.
216	Ormsby junction	1,168	Hastings	C.N.R.
156	Oro station	789·0	Simcoe	Pub. Works
213	Orono	516	Durham	C.N.R.
46	Orr Lake station	1,053	Waterloo	C.P.R.
55	Orton	1,453	Dufferin	C.P.R.
444	Orwell	744	Elgin	Militia
213	Osaca	550	Durham	C.N.R.
9	Osaquan	1,429	Kenora	C.P.R.
588a	Osawian	1,087	Thunder Bay	C.N.R.
351	Osborne	1,040	Nipissing	T. & N.O.R.
229	Osborne lake	1,372	Sudbury	C.N.R.
191	Oscar	1,596	Thunder Bay	G.T.P.R.
48	Osgoode station	304·0	Carleton	Geod. Surv.
	Oshawa		Ontario	
49	Can. Pac. station	325		C.P.R.
139	Grand Trunk station	331·7		Geod. Surv.
213	Can. Nor. station	473		C.N.R.

Page	Locality	Elev.	County	Authority
230	Oshawang lake	1,300	Sudbury	C.N.R.
447	Osler bluff	1,655	Grey	Admir. chart
50	Oso	679	Frontenac	C.P.R.
353	Osseo	955	Nipissing	T. & N.O.R.
53	Ostrander	886	Oxford	C.P.R.
588a	Ostrom	1,325	Sudbury	C.N.R.
464	O'Sullivan Corner, cross roads ¾ mile southeast	568	York	Militia
462	O'Sullivan lake	1,012	Thunder Bay	Geol. Surv.
44	Otonabee	676	Peterborough	C.P.R.
60	Ottamine	1,286	Kenora	C.P.R.
	Ottawa		Carleton	
2	Central station	213·7		Pub. Works
2	Broad St. station	181·0		Pub. Works
48	Sussex St. freight station	190		C.P.R.
236	Ottawa junction	198		C.N.R.
	Parliament bldg., basement floor	286		Pub. Works
	Parliament bldg., top of central tower	442		Pub. Works
	Eastern block, basement floor	262		Pub. Works
	Western block, basement floor	269		Pub. Works
	Bench Marks			
	City hall, floor level	249·16		City Eng.
	Waterworks, bed, No. 1 pump	162·29		City Eng.
	Old men's home, water table	229·30		City Eng.
	Cummings bridge, wing wall	194·27		City Eng.
	Dyke, Dufferin road, W. end of	185·87		City Eng.
	Cross cut, in coping, W. side, lock No. 1	154·14		Pub. Works
	N.W. face, W. side, lock No. 1	135·18		Pub. Works
	E. abutment, Can. Pac. Ry. bridge over Rideau river	194·68		Pub. Works
	W. side, main entrance, Woods building	223·12		Pub. Works
	S. side of city hall	240·36		Pub. Works
	Entrance, waterworks building	179·00		Pub. Works
	Private entrance, Broad St. station	184·53		Pub. Works
	Cor., Besserer and Wurtemburg	236		City Eng.
	Corner, Laurier and Bronson aves.	264		City Eng.
	Corner, Carling and Turner sts.	253		City Eng.
	City datum, mitre sill of lowest lock	122·37		Pub. Works
	Alexandra bridge, rail	192·3		Pub. Works
	Rideau canal			
	Water above Ottawa locks	210		Rys. & Canals
	Water above Hartwell locks	230		Rys. & Canals
	Water above Hogsback lock	245·0		Rys. & Canals
	Ottawa river			
424	Harbour, highest water on record (May 16, 1876), 152·0; lowest water on record (Sept. 28, 1881)	127·0		Pub. Works
424	Above Chaudière falls, at Booth's headrace, extreme high water (1876), 177·0; extreme low water (1904)	166·1		Pub. Works
424	Above Little Chaudière rapid, high water, 185·0; low water	176·0		Pub. Works
6	Otter	1,203	Algoma	C.P.R.
351	Otter	1,028	Nipissing	T. & N.O.R.
357	Otter lake	1,026	Algoma	A.C. & H.B.R.

Page	Locality	Elev.	County	Authority
446	Otter lake	453	Frontenac	K. & P.R.
182	Otter lake	1,078	Kenora	N.T.R.
449	Otter lake	1,270	Kenora	Geol. Surv.
150	Otter lake	681	Parry Sound	G.T.R.
227	Otter lake	776	Parry Sound	C.N.R.
149	Otter lake	1,021	Renfrew	G.T.R.
459	Otter lake	1,116	Sudbury	Bureau Mines
7	Otter lake	756	Thunder Bay	C.P.R.
234	Otter lake	1,039	Thunder Bay	C.N.R.
110	Otter lake	1,413	Thunder Bay	C.P.R.
113	Otter lake	1,514	Thunder Bay	C.P.R.
150	Otter Lake station	736·9	Parry Sound	Geod.Surv.
433	Otter-slide lake	1,400	Nipissing	Geol. Surv.
354	Ottertail lake	637	Algoma	B.M. & A.R.
168	Otterville	798	Oxford	G.T.R.
452	Otto lake	970	Nipissing	Bureau Mines
114	Otukamamoan lake	1,189	Rainy River	C.P.R.
8	Ouimet	743	Thunder Bay	C.P.R.
243	Overflow station	1,280·1	Rainy River	Geod. Surv.
163	Overholt	586	Welland	G.T.R.
352	Owaissa	997	Nipissing	T. & N.O.R.
	Owen Sound		Grey	
55	Can. Pac. station	584·6		Geod. Surv.
171	Grand Trunk station	585		G.T.R.
331	First Ave. E., opp. C.P.R. station	588		H.E.P.C.
228	Owl lake	792	Parry Sound	C.N.R.
9	Oxdrift	1,165	Kenora	C.P.R.
48	Oxford station	354·5	Grenville	Geod. Surv.
223	Oxford Centre	1,003	Oxford	B.H. & W.R.
434	Ox-tongue lake	1,208	Haliburton	Geol. Surv.
7	Ozone	631	Thunder Bay	C.P.R.
	P			
58	Paget	689	Sudbury	C.P.R.
448	Pagutchi lake	1,371	Kenora	C.P.R.
179	Pagwa	617	Algoma	N.T.R.
588a	Pagwachuan	1,105	Thunder Bay	C.N.R.
233	Pagwachuan lake	929	Thunder Bay	C.N.R.
350	Paincourt junction	591	Kent	C.W. & L.E.R.
458	Painswick, cross roads	814	Simcoe	Geol. Surv.
166	Paisley	773	Bruce	G.T.R.
461	Pakeeshkon lake	1,527	Thunder Bay	C.P.R.
2	Pakenham	324	Lanark	C.P.R.
58	Pakesley	646	Parry Sound	C.P.R.
356	Pakorney lake	1,160	Algoma	A.C. & H.B.R.
448	Palermo, post office	510	Halton	Militia
	Palgrave		Peel	
57	Can. Pac. station	938·3		Geod. Surv.
159	Grand Trunk station	932		G.T.R.
455	Corner, ½ mile S.E. of	966		Militia
165	Palmerston	1,312	Perth	G.T.R.
588a	Palomar	1,169	Sudbury	C.N.R.
327	Pana station	247·3	Carleton	Geod. Surv.
437	Panache, lake	772	Sudbury	Geol. Surv.
355	Pangis	1,275	Algoma	A.C. & H.B.R.
432	Papineau (*now* Kennaway) lake	1,166	Haliburton	Geol. Surv.
348	Paquette	616	Essex	P.M.R.
5	Pardee	1,524	Sudbury	C.P.R.

Page	Locality	Elev.	County	Authority
49	Parham	650	Frontenac	C.P.R.
	Paris		Brant	
161	Grand Trunk station	828·9		Geod. Surv.
348	Lake Erie & Nor. station	800		L.E. & N.R.
161	Paris junction	844·3	Brant	Geod. Surv.
449	Park lake	1,278	Kenora	Geol. Surv.
45	Parkdale	305	York	C.P.R.
171	Parkhead, east track, 721·8; west	719·5	Bruce	Geod. Surv.
140	Park Hill station	662·4	Middlesex	Geod. Surv.
588b	Parmacheene	633	Thunder Bay	C.N.R.
	Parry Sound		Parry Sound	
58	Can. Pac. station	686		C.P.R.
225	Can. Nor. station	642		C.N.R.
451	Partridge island	770	Manitoulin	Admir. chart
233	Partridge lake	1,073	Thunder Bay	C.N.R.
181	Pascopee	1,259	Thunder Bay	N.T.R.
180	Paska	1,043	Thunder Bay	N.T.R.
588b	Pass Lake station	836	Thunder Bay	C.N.R.
228	Patterson	734	Parry Sound	C.N.R.
460	Paugon hill	1,450	Thunder Bay	Admir. chart
107	Paul lake	1,251	Sudbury	C.P.R.
443	Paulett cape, about	980	Bruce	Admir. chart
350	Paxton	593	Kent	C.W. & L.E.R.
164	Payne	747	Elgin	G.T.R.
452	Paynes Mills	750	Middlesex	Militia
7	Pays Plat	625	Thunder Bay	C.P.R.
230	Pazhig lake	1,332	Sudbury	C.N.R.
449	Peak lake	1,234	Kenora	Geol. Surv.
	Pearl		Thunder Bay	
8	Can. Pac. station	847		C.P.R.
588b	Can. Nor. station	854		C.N.R.
354	Pearl lake	1,024	Nipissing	T. & N.O.R.
230	Pebonishewi lake	1,276	Sudbury	C.N.R.
436	Peeshabo lake	1,005	Nipissing	Geol. Surv.
224	Pefferlaw	759	York	C.N.R.
169	Peffers	1,267	Perth	G.T.R.
461	Peggy lake	1,370	Thunder Bay	N.T.R.
455	Pekangikum lake	1,037	Patricia	Geol. Surv.
234	Pelau lake	1,274	Thunder Bay	C.N.R.
463	Pelham Centre	706	Welland	Militia
463	Pelham Union	593	Welland	Militia
181	Pelican	1,211	Kenora	N.T.R.
181	Pelican lake	1,178	Kenora	N.T.R.
	Pelton		Essex	
346	Mich. Cent. station	628		M.C.R.
348	Pere Marquette station	628		P.M.R.
	Pembroke		Renfrew	
3	Can. Pac. station	380·2		Pub. Works
151	Grand Trunk station	392		G.T.R.
236	Can. Nor. divisional yard	447		C.N.R.
425	Pembroke lake, high water, 372·2; low water	364·4	Renfrew	Pub. Works
150	Pender lake	839	Parry Sound	G.T.R.
2	Pendleton	233·1	Prescott	Pub. Works
	Penetanguishene		Simcoe	
158	Grand Trunk station	590		G.T.R.
458	Reformatory hill	790		Admir. chart
588a	Penhurst	1,059	Algoma	C.N.R.
7	Peninsula	709	Thunder Bay	C.P.R.
460	Peninsula Harbour hill	1,400	Thunder Bay	Admir. chart

Page	Locality	Elev.	County	Authority
433	Peninsula lake, navigation level	931·2	Muskoka	Pub. Works, Ont.
180	Penoquani	1,053	Thunder Bay	N.T.R.
231	Peponomewakenta lake	1,098	Sudbury	C.N.R.
243	Perch lake, high water	1,260	Rainy River	C.N.R.
140	Perch station	594·1	Lambton	Geod. Surv.
462	Percy lake	815	Thunder Bay	Geol. Surv.
	Percy reach	372	Hastings	Rys. & Canals
158	Perkinsfield	791	Simcoe	G.T.R.
456	Pero lake	553	Renfrew	K. & P.R.
356	Perry	991	Algoma	A.C. & H.B.R.
345	Perry	587	Welland	M.C.R.
154	Perrytown	640	Durham	G.T.R.
43	Perth	433	Lanark	C.P.R.
213	Perth Road	465	Frontenac	C.N.R.
3	Petawawa station	466·6	Renfrew	Pub. Works
588a	Peterbell	1,033	Algoma	C.N.R.
	Peterborough		Peterborough	
44	Can. Pac. station	632		C.P.R.
152	Grand Trunk station	647·8		Pub. Works
140	Petersburg	1,211	Waterloo	G.T.R.
44	Peterson	559	Hastings	C.P.R.
347	Petit Mill station	595	Essex	M.C.R.
165	Petrolia station	667	Lambton	G.T.R.
165	Petrolia junction	716	Lambton	G.T.R.
347	Petrolia junction	661	Lambton	M.C.R.
436	Petrout lake	996	Nipissing	Geol. Surv.
191	Petry	1,520	Thunder Bay	G.T.P.R.
158	Phelpston	725	Simcoe	G.T.R.
464	Philips lake	1,025	York	Militia
226	Philips lake	1,155	Nipissing	C.N.R.
6	Pick	1,308	Algoma	C.P.R.
58	Pickerel	650	Parry Sound	C.P.R.
58	Pickerel Landing	625	Parry Sound	C.P.R.
113	Pickerel or Kaogassikok lake	1,337	Rainy River	C.P.R.
226	Pickerel River station	647	Parry Sound	C.N.R.
139	Pickering station	290·4	Ontario	Geod. Surv.
215	Picton	321	Prince Edward	C.N.R.
460	Pie island	1,450	Thunder Bay	Admir. chart
443	Pierce, corner	322	Carleton	Militia
429	Pigeon lake	806·5	Peterborough	Rys. & Canals
459	Pigeon lake	1,205	Sudbury	Bureau Mines
459	Pike lake	1,040	Sudbury	Bureau Mines
243	Pike lake, high water, 1,256; water	1,252	Rainy River	C.N.R.
162	Pike Creek station	588·9	Essex	Geod. Surv.
426	Pimisi, lake	589·0	Nipissing	Pub. Works
9	Pine	1,381	Kenora	C.P.R.
355	Pine lake	1,376	Algoma	A.C. & H.B.R.
445	Pine lake	860	Frontenac	K. & P.R.
448	Pine lake (English river)	1,338	Kenora	C.P.R.
230	Pine lake	1,353	Sudbury	C.N.R.
438	Pine lake	891	Thunder Bay	Geol. Surv.
355	Pine Camp siding	1,122	Algoma	A.C. & H.B.R.
454	Pinedale, cross roads	1,025	Ontario	Geol. Surv.
464	Pine Grove, cross roads half-mile east	560	York	Militia
224	Pine Orchard	936	York	C.N.R.
244	Pinewood station	1,085·5	Rainy River	Geod. Surv.
166	Pinkerton	859	Bruce	G.T.R.
464	Pinnacle siding, cross-roads	1,031	York	Militia
327	Piperville station	261·7	Carleton	Geod. Surv.
232	Pishogon lake	1,044	Algoma	C.N.R.

Page	Locality	Elev.	County	Authority
2	Plantagenet station	169·5	Prescott	Pub. Works
340	Plattsville	1,005	Oxford	H.E.P.C.
457	Plaunt hill	1,396	Renfrew	K. & P.R.
167	Pleasant Ridge station	801	Brant	G.T.R.
426	Plein Chant, lac, high water	517·7	Nipissing	Pub. Works
460	Pogamasi lake	1,181	Sudbury	Geol. Surv.
4	Pogma	1,158	Sudbury	C.P.R.
237	Poincaré	787	Nipissing	C.N.R.
49	Point Anne station	268	Hastings	C.P.R.
58	Pointe-au-Baril	643	Parry Sound	C.P.R.
452	Pond Mills	900	Middlesex	Militia
44	Pontypool	1,065	Durham	C.P.R.
335	Poplar Hill village	795	Middlesex	H.E.P.C.
436	Poplar lake	949	Nipissing	Geol. Surv.
353	Porcupine station	947	Nipissing	T. & N.O.R.
353	Porcupine lake	915	Nipissing	T. & N.O.R.
226	Porlock	646	Sudbury	C.N.R.
353	Porquis	946	Nipissing	T. & N.O.R.
231	Portage lake	1,225	Sudbury	C.N.R.
459	Portage lake	1,035	Sudbury	Bureau Mines
241	Portage lake	1,126	Thunder Bay	C.N.R.
153	Portage Road	920	Victoria	G.T.R.
	Port Arthur		Thunder Bay	
8	Can. Pac. station	614·5		Geod. Surv.
242	Can. Nor. station	615·0		Geod. Surv.
XIV	B.M., S.W. cor., Can. Pac. freight-house, Arthur street	616·13		Pub. Works
224	Port Bolster	748	Ontario	C.N.R.
54	Port Burwell station	583	Elgin	C.P.R.
	Port Colborne		Welland	
170	Grand Trunk station	583		G.T.R.
221	N. St. C. & T. station	583		N.St.C. & T.R.
416	Zero of gauge	580·61		Lake Surv.
	Upper mitre sill	557·47		Lake Surv.
	B.M., west side, S.W. cor. of custom house (1875)	584·48		Lake Surv.
	B.M., foundation of steeple, Baptist church	580·28		Lake Surv.
	B.M., foundation, south side, church of England	578·83		Lake Surv.
XIV	B.M., W. abutment, swing bridge, guard lock	584·58		Pub. Works
163	Port Credit station	278·8	Peel	Geod. Surv.
	Port Dalhousie		Lincoln	
168	Grand Trunk station	253		G.T.R.
221	N. St. C. & T. station	251		N.St.C. & T.R.
415	B.M. No. A, stone post, cor. Canal and Lock streets	263·89		Lake Surv.
	B.M. No. B, top course, E. wall of canal	257·91		Lake Surv.
	B.M. No. C, foundation, customs collector's office	258·09		Lake Surv.
XIV	B.M., chimney of elevator	254·83		Pub. Works
	Zero of gauge	257·91		D.W. Com.
	Lower mitre sill	230·06		D.W. Com.
344	Port Davidson	587	Lincoln	T.H. & B.R.
	Port Dover		Norfolk	
158	Grand Trunk station	577		G.T.R.
348	Lake Erie & Nor. station	629		L.E. & N.R.
166	Port Elgin	673	Bruce	G.T.R.

Page	Locality	Elev.	County	Authority
	Port Hope		Durham	
49	Can. Pac. station	305		C.P.R.
139	Grand Trunk station	286·5		Geod. Surv.
154	Midland station	265		G.T.R.
213	Can. Nor. station	355		C.N.R.
154	Wharf	253		G.T.R.
349	Port Lambton station	583·0	Lambton	Geod. Surv.
213	Portland	456	Leeds	C.N.R.
59	Portlock	594	Algoma	C.P.R.
344	Port Maitland	580	Haldimand	T.H. & B.R.
52	Port McNicoll	622	Simcoe	C.P.R.
155	Port Perry	827	Ontario	G.T.R.
168	Port Robinson	588·0	Welland	Geod. Surv.
164	Port Rowan, wharf, 578; station	627	Norfolk	G.T.R.
	Port Stanley		Elgin	
350	L. & P.S. Ry. station	580		L. & P.S. Ry.
350	Wharf	577		L. & P.S. Ry.
xiv	B.M., E. abutment, Kettle Creek bridge	587·00		Pub. Works
433	Port Sydney, zero of gauge	921·2	Muskoka	Pub.Works, Ont.
139	Port Union station	266·5	Ontario	Geod. Surv.
221	Port Weller	282	Lincoln	N. St.C. & T.R.
112	Poshkokagan lake	1,353	Thunder Bay	C.P.R.
460	Post hill	1,005	Sudbury	Admir. chart
238	Post lake	1,248	Sudbury	C.N.R.
150	Potabawinnana lake	676	Parry Sound	G.T.R.
464	Pottageville, cross roads ½ mile S.	809	York	Militia
149	Potter lake	1,426	Nipissing	G.T.R.
169	Pottersburg	859	Middlesex	G.T.R.
5	Poulin	1,499	Sudbury	C.P.R.
5	Poulin, lake	1,476	Sudbury	C.P.R.
	Powassen		Parry Sound	
157	Grand Trunk station	855·4		Pub. Works
228	Can. Nor. station	884		C.N.R.
162	Prairie siding	581·9	Kent	Geod. Surv.
234	Precipice lake	1,121	Thunder Bay	C.N.R.
	Prescott		Grenville	
48	Can. Pac. station	258		C.P.R.
138	Grand Trunk station	310·9		Geod. Surv.
329	Cor. East and Wood streets	294		H.E.P.C.
165	Preston	925	Waterloo	G.T.R.
356	Price	1,177	Algoma	A.C. & H.B.R.
459	Price Corners, cross roads	877	Simcoe	Geol. Surv.
54	Priceville	1,521	Grey	C.P.R.
155	Prince Albert	890	Ontario	G.T.R.
161	Princeton station	934·6	Oxford	Geod. Surv.
6	Pringle	887	Thunder Bay	C.P.R.
450	Prospect corner	396	Lanark	Militia
55	Proton station	1,586·2	Grey	Geod. Surv.
229	Proudfoot lake	1,221	Sudbury	C.N.R.
162	Puce station	582·8	Essex	Geod. Surv.
109	Pucka lake	1,298	Algoma	C.P.R.
109	Pukatonga lake	1,200	Thunder Bay	C.P.R.
178	Pullen	860	Sudbury	N.T.R.
354	Pump Lake siding	975	Sudbury	A.E.R.
46	Puslinch	988	Wellington	C.P.R.
53	Putnam station	886	Middlesex	C.P.R.
223	Putnam village	874	Middlesex	B.H. & W.R.
447	Pyette hill (top of trees)	1,093	Grey	Admir. chart

Page	Locality	Elev.	County	Authority
	Q			
226	Quartz	732	Sudbury	C.N.R.
154	Quay	474	Durham	G.T.R.
215	Queensboro	631	Hastings	C.N.R.
	Queenston		Lincoln	
343	Queen St. station	363		N.F.P. & R.R.
343	Dock	259		N.F.P. & R.R.
346	Mich. Cent. station	350		M.C.R.
	Niagara river			
415	Standard low water	244·35		D.W. Com.
415	Standard high water	248·98		D.W. Com.
415	Mean water, 1860-1914	246·18		D.W. Com.
218	Queensville	960	York	M.E.R.
182	Quibell	1,147	Kenora	N.T.R.
450	Quinn, cross roads one mile S.W. of	604	Kent	Militia
191	Quorn	1,459	Thunder Bay	G.T.P.R.
	R			
436	Rabbit lake	938	Nipissing	Geol. Surv.
234	Rabbit lake	944	Thunder Bay	C.N.R.
460	Rabbit mountain	1,400	Thunder Bay	Geol. Surv.
449	Ragged Wood lake	1,231	Kenora	Geol. Surv.
448	Rainham Centre	625	Haldimand	Militia
228	Rainy	830	Parry Sound	C.N.R.
105	Rainy lake	749	Parry Sound	C.P.R.
149	Rainy lake	1,438	Nipissing	G.T.R.
243	Rainy lake, water (Sept. 9, 1913)	1,108·2	Rainy River	Geod. Surv.
149	Rainy Lake station	1,452·2	Nipissing	Geod. Surv.
244	Rainy River station	1,088·6	Rainy River	Geod. Surv.
	Raith		Thunder Bay	
8	Can. Pac. station	1,584		C.P.R.
191	Grand Trunk Pac. station	1,582		G.T.P.R.
9	Raleigh	1,415	Kenora	C.P.R.
449	Raleigh lake	1,495	Kenora	Geol. Surv.
156	Rama station	739·1	Ontario	Pub. Works
454	Ramona, road opposite	757	Ontario	Geol. Surv.
352	Ramore	945	Nipissing	T. & N.O.R.
5	Ramsay	1,398	Sudbury	C.P.R.
459	Ramsay lake	810	Sudbury	Geol. Surv.
327	Ramsayville station	241·4	Carleton	Geod. Surv.
356	Rand	1,398	Algoma	A.C. & H.B.R.
343	Ranges	331	Wentworth	T.H. & B.R.
3	Rankin	571	Nipissing	C.P.R.
453	Rankin lake	976	Nipissing	Geol. Surv.
149	Rapid lake	1,237	Nipissing	G.T.R.
588a	Raphoe	1,244	Sudbury	C.N.R.
225	Rathbun	787	Ontario	C.N.R.
105	Rat lake	1,085	Parry Sound	C.P.R.
230	Rat lake	1,233	Sudbury	C.N.R.
462	Raven lake	847	Victoria	Geol. Surv.
355	Raven lake, high water, 724; low	716	Sudbury	A.E.R.
150	Ravensworth station	1,411·7	Parry Sound	Geod. Surv.
215	Rawdon	447	Hastings	C.N.R.
152	Reaboro station	850·5	Victoria	Pub. Works
335	Reache Corners	701	Lambton	H.E.P.C.
191	Reba	1,465	Thunder Bay	G.T.P.R.
455	Red lake	1,146	Patricia	Geol. Surv.

Page	Locality	Elev.	County	Authority
435	Red Cedar lake	900	Nipissing	Geol. Surv.
453	Red Deer lake	685	Nipissing	Geol. Surv.
182	Redditt	1,083	Kenora	N.T.R.
181	Red Granite lake, high water, 1,097; low water	1,092	Thunder Bay	N.T.R.
461	Red-head lake	1,338	Thunder Bay	N.T.R.
6	Redlite	1,150	Thunder Bay	C.P.R.
180	Red Paint lake, water, 1,041; high	1,043	Thunder Bay	N.T.R.
106	Red Pine lake	680	Parry Sound	C.P.R.
7	Red Rock station	642	Thunder Bay	C.P.R.
351	Redwater station	1,015	Nipissing	T. & N.O.R.
351	Redwater lakes, Lower and Upper	1,008	Nipissing	T. & N.O.R.
356	Regent	1,340	Algoma	A.C. & H.B.R.
443	Reid Mills	325	Carleton	Militia
	Renfrew		Renfrew	
3	Can. Pac. station	415·8		Pub. Works
149	Grand Trunk station	421·2		Geod. Surv.
51	Renfrew junction	402·8	Renfrew	Geod. Surv.
163	Renton	714	Norfolk	G.T.R.
348	Renwick	629	Kent	P.M.R.
228	Restoul	819	Parry Sound	C.N.R.
352	Rib lake	1,028	Nipissing	T. & N.O.R.
352	Rib Lake station	1,037	Nipissing	T. & N.O.R.
428	Rice lake	613·0	Northumberland	Rys. & Canals
181	Richan	1,302	Kenora	N.T.R.
349	Richardson	600	Kent	P.M.R.
214	Richmond	312	Carleton	C.N.R.
	Richmond Hill		York	
218	Metro. Elec. station	791		M.E.R.
224	Can. Nor. station	764		C.N.R.
57	Richmond lake	680	Parry Sound	C.P.R.
170	Richwood	934	Oxford	G.T.R.
351	Riddle	1,028	Nipissing	T. & N.O.R.
214	Rideau junction	289	Carleton	C.N.R.
138	Rideau station	306·2	Frontenac	Geod. Surv.
428	Rideau lake	404	Leeds	Rys. & Canals
428	Rideau lake, Upper	408	Leeds	Rys. & Canals
	Ridgetown		Kent	
345	Mich. Cent. station	658		M.C.R.
349	Pere Marquette station	670		P.M.R.
344	Ridgeville	689	Welland	T.H. & B.R.
170	Ridgeway	622	Welland	G.T.R.
5	Ridout	1,364	Sudbury	C.P.R.
163	Rifle Ranges station	291·8	Peel	Geod. Surv.
47	Ringold	581	Kent	C.P.R.
166	Ripley	806	Bruce	G.T.R.
7	Ripple	670	Thunder Bay	C.P.R.
456	Ritchance, cross roads	169	Prescott	Militia
139	Riverdale station	266·5	York	Geod. Surv.
235	Rivington	172	Russell	C.N.R.
218	Roach Point	752	York	M.E.R.
5	Roberts	1,355	Sudbury	C.P.R.
50	Robertsville	757	Frontenac	C.P.R.
588b	Robford	652	Thunder Bay	C.N.R.
181	Robinson	1,215	Kenora	N.T.R.
450	Robinson lake	953	Lanark	K. & P.R.
180	Robinson lake	1,031	Thunder Bay	N.T.R.
49	Roblin	450	Lennox and Add'n	C.P.R.
354	Rock lake	644	Algoma	B.M. & A.R.
447	Rock lake	447	Frontenac	K. & P.R.

Page	Locality	Elev.	County	Authority
449	Rock lake	1,285	Kenora	Geol. Surv.
149	Rock lake	1,281	Haliburton	G.T.R.
461	Rock lake	1,240	Thunder Bay	N.T.R.
	Rock Chapel		Wentworth	
463	Village	725		Militia
342	H. W. & G. station ground	694		H.W. & G.R.
55	Rockford station	917·1	Grey	Geod. Surv.
149	Rock Lake station	1,292·1	Haliburton	Geod. Surv.
354	Rock Lake mill	652	Algoma	B.M. & A.R.
	Rockland		Russell	
151	Grand Trunk station	185		G.T.R.
235	Can. Nor. station	147		C.N.R.
332	Rock Mills, road crossing	1,440	Grey	H.E.P.C.
450	Rockport	316	Leeds	Militia
450	Rocksprings P.O.	429	Leeds	Militia
342	Rockton	834	Wentworth	H.W. & G.R.
450	Rockway corner	556	Lincoln	Militia
140	Rockwood	1,183	Wellington	G.T.R.
243	Rocky Inlet station	1,136·3	Rainy River	Geod. Surv.
448	Rocky lake	1,131	Kenora	N.T.R.
57	Roderick	794	Muskoka	C.P.R.
	Rodney		Elgin	
345	Mich. Cent. station	692		M.C.R.
349	Pere Marquette station	688		P.M.R.
447	Roebuck, corner	336	Grenville	Militia
242	Rolling lake	1,535	Thunder Bay	C.N.R.
229	Rome lake	1,408	Sudbury	C.N.R.
4	Romford	846	Sudbury	C.P.R.
349	Rondeau	577	Kent	P.M.R.
107	Rond, lac	1,339	Algoma	C.P.R.
448	Rosamond lake	1,332	Kenora	N.T.R.
442	Rose lake	1,528	Thunder Bay	Dawson
139	Rosebank station	290·4	Ontario	Geod. Surv.
456	Rose Corner	209	Prescott	Militia
150	Rose Point station	600·2	Parry Sound	Geod. Surv.
224	Rosedale	262	York	C.N.R.
181	Rosnel	1,201	Kenora	N.T.R.
437	Ross lake	936	Nipissing	Geol. Surv.
433	Rosseau, lake, low water, 741·2; high water, 743·7; navigation level	742·2	Muskoka	Pub. Works, Ont.
347	Rosslyn	610	Essex	M.C.R.
242	Rossmere station	1,481·8	Thunder Bay	Geod. Surv.
7	Rossport	646	Thunder Bay	C.P.R.
460	Round hill	1,119	Sudbury	Admir. chart
452	Round lake	895	Nipissing	Bureau Mines
150	Round lake	1,510	Nipissing	G.T.R.
455	Round lake	649	Peterborough	Bureau Mines
432	Round lake	560	Renfrew	H.E.P.C.
106	Round lake	778	Sudbury	C.P.R.
438	Round lake	1,033	Thunder Bay	Geol. Surv.
110	Round lake	1,375	Thunder Bay	C.P.R.
346	Roundhouse	599	Essex	M.C.R.
456	Routhier	215	Prescott	Militia
242	Rowan	1,129	Thunder Bay	C.N.R.
450	Row corner	348	Leeds	Militia
449	Rowan, lake	1,080	Kenora	Geol. Surv.
460	Rowan, mount	1,350	Thunder Bay	C.P.R.
444	Rowena P.O.	288	Dundas	Militia
3	Rox	502	Renfrew	C.P.R.
7	Ruby	693	Thunder Bay	C.P.R.

Page	Locality	Elev.	County	Authority
588a	Ruel	1,345	Sudbury	C.N.R.
459	Rugby, cross roads	893	Simcoe	Geol. Surv.
346	Ruscomb	605	Essex	M.C.R.
462	Rush lake	880	Victoria	Geol. Surv.
3	Russell station	415·4	Renfrew	Pub. Works
327	Russell station	237·1	Russell	Geod. Surv.
337	Russeldale	1,095	Perth	H.E.P.C.
351	Ruth lake	987	Nipissing	T. & N.O.R.
336	Rutherford, road crossing	624	Lambton	H.E.P.C.
4	Rutherglen station	788·7	Nipissing	Pub. Works
	Ruthven		Essex	
444	Village	675		Militia
348	Pere Marquette station	682		P.M.R.
58	Rutter	683	Sudbury	C.P.R.
354	Rydal Bank station	645	Algoma	B.M. & A.R.
179	Ryland	836	Algoma	N.T.R.
159	Rymal	645	Wentworth	G.T.R.
	S			
107	Sables, lac aux	1,518	Algoma	C.P.R.
48	Sabourin station	286·8	Grenville	Geod. Surv.
442	Saganaga lake	1,432	Thunder Bay	Dawson
449	Saganaga lake	1,270	Kenora	Geol. Surv.
458	St. Albert, corner	215	Russell	Militia
	St. Andrews lake	554	Frontenac	K. & P.R.
344	St. Ann	609	Lincoln	T.H.&B.R.
456	Ste. Anne-de-Prescott, cross roads	220	Prescott	Militia
452	St. Antoine lake	953	Nipissing	Bureau Mines
	St. Catharines		Lincoln	
161	Grand Trunk station	347·5		Geod. Surv.
221	N. St. C. & T. Terminal station	360		N.St.C. & T.R.
339	Corner Ontario and St. Paul sts	359		H.E.P.C.
345	St. Clair junction	764	Elgin	M.C.R.
417	St. Clair, lake		Kent	
	Standard low water	574·29		Lake Surv.
	Standard high water	578·07		Lake Surv.
	Mean water (1860-1914)	575·64		Lake Surv.
162	St. Clair station	583·5	Essex	Geod. Surv.
226	St. Cloud	752	Sudbury	C.N.R.
161	St. David station	609	Lincoln	G.T.R.
339	St. David, village	356	Lincoln	H.E.P.C.
1	St. Eugène station	180·9	Prescott	Pub. Works
161	St. George	726	Brant	G.T.R.
459	St. George, lake	756	Simcoe	Geol. Surv.
50	St. George lake	641	Frontenac	C.P.R.
460	St. Ignace, isle	1,864	Thunder Bay	Admir. chart
169	St. Jacobs	1,105	Waterloo	G.T.R.
47	St. Joachim	584	Essex	C.P.R.
454	St. John, lake, high water, 722; low.	713	Ontario	Geol. Surv.
448	St. Joseph, lake	1,185	Kenora	Geol. Surv.
	St. Marys		Perth	
54	Can. Pac. station	993		C.P.R.
169	Grand Trunk station	1,062		G.T.R.
140	St. Marys junction	1,085	Perth	G.T.R.
216	St. Ola	1,096	Hastings	C.N.R.
456	St. Patrick, mount	1,383	Renfrew	K. & P.R.
140	St. Paul	1,167	Perth	G.T.R.
447	St. Raphael, corner 1¼ miles N.E. of	240	Glengarry	Militia
458	Ste. Thérèse, post office	266	Russell	Militia

Page	Locality	Elev.	County	Authority
	St. Thomas		Elgin	
164	Grand Trunk station	755		G.T.R.
345	Mich. Cent. station	765		M.C.R.
349	Pere Marquette station	758		P.M.R.
350	London and Port Stanley station	758		L. & P.S.R.
	City hall, floor level	754		City Eng.
	Waterworks reservoir	682		City Eng.
164	St. Williams	685	Norfolk	G.T.R.
114	Sakwite lake	1,199	Rainy River	C.P.R.
53	Salford	938	Oxford	C.P.R.
225	Salines	716	Parry Sound	C.N.R.
110	Salter lake	1,478	Thunder Bay	C.P.R.
436	Salvation lake	1,008	Nipissing	Geol. Surv.
44	Sandbank	1,092	Durham	C.P.R.
448	Sandbar lake	1,035	Kenora	Geol. Surv.
455	Sandhill, corner	900	Peel	Militia
348	Sandison	648	Kent	P.M.R.
356	Sand lake	1,222	Algoma	A.C. & H.B.R.
428	Sand lake	383	Leeds	Rys. & Canals
253	Sand lake	1,537	Thunder Bay	C.N.R.
460	Sand lake	1,330	Thunder Bay	Geol. Surv.
456	Sandown	214	Prescott	Militia
355	Sandpit siding	819	Algoma	A.C. & H.B.R.
448	Sand Point lake	1,337	Kenora	C.P.R.
3	Sand Point station	264·8	Renfrew	Pub.Works
459	Sandringham	307	Stormont	Militia
448	Sandy lake	1,190	Kenora	C.P.R.
105	Sandy lake	665	Parry Sound	C.P.R.
7	Santoy	705	Thunder Bay	C.P.R.
180	Sapasoose lake	1,035	Thunder Bay	N.T.R.
	Sarnia		Lambton	
140	Tunnel station, Grand Trunk Ry.	611·8		Geod. Surv.
349	Pere Marquette station	600		P.M.R.
140	Sarnia tunnel, Canadian portal, rail, 547; lowest point, rail	508		G.T.R.
	St. Clair river			
	Standard low water	578·62		Lake Surv.
	Standard high water	583·36		Lake Surv.
	Mean water, 1875-1914	579·44		Lake Surv.
55	Saugeen station	1,569·0	Grey	Geod. Surv.
	Sault Ste. Marie		Algoma	
59	Can. Pac. station	634		C.P.R.
355	Algoma Central station	590		A.C. & H.B.R.
421	B.M., lower coping of lock	588·48		Rys. & Canals
421	B.M., S. abutment, movable dam	612·88		Rys. & Canals
421	Canadian lock, lower sill, 561·07; upper sill, 576·24; coping	604·99		Rys. & Canals
421	Sault canal, lower entrance			
	Standard low water	581·38		Lake Surv.
	Standard high water	586·41		Lake Surv.
	Mean water, 1871-1895	582·97		Lake Surv.
421	Sault canal, upper entrance			
	Standard low water	599·75		Lake Surv.
	Standard high water	603·88		Lake Surv.
	Mean water, 1871-1895	600·65		Lake Surv.
158	Saurin	700	Simcoe	G.T.R.
439	Savanne or Milieu, lake	1,536	Thunder Bay	Dawson
8	Savanne	1,508	Thunder Bay	C.P.R.
461	Savant lake	1,308	Thunder Bay	Geol. Surv.
179	Savoff	679	Algoma	N.T.R.

Page	Locality	Elev.	County	Authority
357	Sayres lake	1,225	Algoma	A.C. & H.B.R.
156	Scanlon station	740·2	Simcoe	Pub. Works
139	Scarborough station	546·5	York	Geod. Surv.
152	Schepeler station	729·7	Ontario	Pub. Works
230	Schist lake	1,248	Sudbury	C.N.R.
449	Schist lake	1,238	Kenora	Geol. Surv.
219	Schomberg, Main street	744	York	S. & A.E.R.
218	Schomberg and Aurora junction	977	York	S. & A.E.R.
230	Schou lake	1,225	Sudbury	C.N.R.
7	Schreiber	996	Thunder Bay	C.P.R.
460	Schreiber hills	1,450	Thunder Bay	Admir. chart
354	Schumacher	1,035	Nipissing	T. & N.O.R.
150	Scotia junction	1,081·8	Parry Sound	Geod. Surv.
343	Scotland	780	Brant	T.H. & B.R.
9	Scovil	1,202	Kenora	C.P.R.
429	Scugog lake	822	Durham	Pub. Works
356	Scully	1,214	Algoma	A.C. & H.B.R.
347	Sea Cliff Park station	577	Essex	M.C.R.
170	Seaforth	1,009	Huron	G.T.R.
588b	Seagram	1,098	Thunder Bay	C.N.R.
155	Seagrave	838	Ontario	G.T.R.
449	Seal lake	1,125	Kenora	N.T.R.
355	Searchmont	781	Algoma	A.C. & H.B.R.
454	Sebright, cross roads	785	Ontario	Geol. Surv.
170	Sebringville	1,173	Perth	G.T.R.
178	Secord	764	Sudbury	N.T.R.
459	Sedge lake	1,060	Sudbury	Bureau Mines
214	Seeley	343	Leeds	C.N.R.
150	Seguin Falls station	962·8	Parry Sound	Geod. Surv.
7	Selim	715	Thunder Bay	C.P.R.
238	Sellwood station	1,156	Sudbury	C.N.R.
588a	Sellwood junction	1,084	Sudbury	C.N.R.
191	Selwyn lake, high water, 1,452; low	1,449	Thunder Bay	G.T.P.R.
170	Seneca	665	Haldimand	G.T.R.
59	Serpent	588	Algoma	C.P.R.
434	Sesebe lake	920	Parry Sound	Geol. Surv.
462	Seseganaga lake	1,370	Thunder Bay	Geol. Surv.
352	Sesekinika station	1,022	Nipissing	T. & N.O.R.
352	Sesekinika lake, low water	1,012	Nipissing	T. & N.O.R.
448	Seul, lac	1,153	Kenora	N.T.R.
	Seven-league lake		Nipissing	
427	Foot, high water, 540·1; low water	522·2		Pub. Works
427	Head, high water, 542·6; low water	522·7		Pub. Works
156	Severn station	727·8	Simcoe	Pub. Works
57	Severn Falls station	687·1	Simcoe	Geod. Surv.
242	Shabaqua station	1,242·4	Thunder Bay	Geod. Surv.
454	Shaboomene lake	1,330	Patricia	Geol. Surv.
140	Shakespeare	1,183	Perth	G.T.R.
240	Shallow lake, water (July 26, 1911)	1,078	Algoma	C.N.R.
231	Shallow lake	1,217	Sudbury	C.N.R.
454	Shallow lake	1,105	Patricia	Geol. Surv.
171	Shallow Lake station	738·1	Grey	Geod. Surv.
233	Shamrock lake	853	Thunder Bay	C.N.R.
444	Shanly, post office	266	Dundas	Militia
	Shannonville		Hastings	
49	Can. Pac. station	324		C.P.R.
138	Grand Trunk station	334·8		Geod. Surv.
213	Can. Nor. station	252		C.N.R.
44	Sharbot Lake station	645	Frontenac	C.P.R.
44	Sharbot lake	634	Frontenac	C.P.R.

Page	Locality	Elev.	County	Authority
218	Sharon	861	York	M.E.R.
453	Sharp lake	905	Nipissing	Geol. Surv.
58	Shawanaga	705	Parry Sound	C.P.R.
105	Shaw lake	727	Parry Sound	C.P.R.
588a	Shawmere	1,045	Sudbury	C.N.R.
242	Shebandowan lake	1,475	Thunder Bay	C.N.R.
	Shedden		Elgin	
345	Mich. Cent. station	726		M.C.R.
349	Pere Marquette station	724		P.M.R.
342	Sheffield	860	Wentworth	H.W. & G.R.
451	Sheguiandah hill	1,015	Manitoulin	Admir. chart
588a	Shekak	1,003	Algoma	C.N.R.
55	Shelburne station	1,629·0	Dufferin	Geod. Surv.
170	Sherks	622	Welland	G.T.R.
45	Sherring	549	York	C.P.R.
59	Sherwood	598	Algoma	C.P.R.
336	Shetland, road, cons. II and III	660	Lambton	H.E.P.C.
221	Ship Yards station	584	Welland	N. St. C. & T. R.
349	Shrewsbury	586	Kent	P.M.R.
5	Shumka	1,181	Algoma	C.P.R.
588b	Sibley	688	Thunder Bay	C.N.R.
330	Siloam	929	Ontario	H.E.P.C.
446	Silver lake (Oso tp.)	578	Frontenac	K. & P.R.
447	Silver lake (Portland tp.)	447	Frontenac	K. & P.R.
233	Silver lake	1,077	Thunder Bay	C.N.R.
460	Silver mountain	1,730	Thunder Bay	Geol. Surv.
152	Silver Creek station	745·4	Simcoe	Pub. Works
588	Silver Creek station	808·6	Thunder Bay	Geod. Surv.
344	Silverdale	612	Lincoln	T.H. & B.R.
588b	Silver Harbour station	654	Thunder Bay	C.N.R.
588	Silver Mountain station	1,278·8	Thunder Bay	Geod. Surv.
	Simcoe		Norfolk	
163	Grand Trunk station	723		G.T.R.
348	Lake Erie & Nor. station	695		L.E. & N.R.
163	Simcoe junction	745	Norfolk	G.T.R.
52	Simcoe, lake, flood (1912), 721·1; water (Nov. 23, 1908), 717·5; (June 8, 1913)	718·6	Ontario	Pub. Works
436	Simpson lake	966	Nipissing	Geol. Surv.
460	Simpson lake	999	Sudbury	Bureau Mines
243	Sims station	1,113·6	Rainy River	Geod. Surv.
452	Sinclair, mount	1,600	Nipissing	Bureau Mines
226	Sinclair Pit	592	Parry Sound	C.N.R.
463	Sinclairville, cross roads	613	Wentworth	Militia
239	Singed-tree lake	1,097	Sudbury	C.N.R.
428	Singleton lake	272	Leeds	Rys. & Canals
4	Sinker	1,273	Sudbury	C.P.R.
447	Skinner bluff	952	Grey	Admir. chart
233	Skukasu lake	973	Algoma	C.N.R.
453	Skunk lake	1,078	Nipissing	Geol. Surv.
447	Skye, corner half-mile south of	253	Glengarry	Militia
241	"S" lake	1,125	Thunder Bay	C.N.R.
588	Slate River station	727·4	Thunder Bay	Geod. Surv.
232	Slate Rock lake	1,098	Sudbury	C.N.R.
244	Sleeman station	1,103·0	Rainy River	Geod. Surv.
455	Sleswick, nearly	1,410	Peel	Militia
343	Smeaton	570	Welland	N.F.P. & R.R.
181	Smith	1,227	Kenora	N.T.R.
451	Smith, cape	950	Manitoulin	Admir. chart
341	Smith lake	1,352	Nipissing	W. & O.R.

Page	Locality	Elev.	County	Authority
49	Smithfield	342	Northumberland	C.P.R.
443	Smoky head	753	Bruce	Admir. chart
227	Smoky lake	727	Parry Sound	C.N.R.
237	Smoky Falls station	742	Nipissing	C.N.R.
	Smiths Falls		Lanark	
43	Can. Pac. station	425		C.P.R.
213	Can. Nor. station	406		C.N.R.
344	Smithville	627	Lincoln	T.H. & B.R.
462	Snake lake	1,280	Thunder Bay	Geol. Surv.
454	Snake lake	1,270	Patricia	Geol. Surv.
436	Snake Island or Crooked lake	953	Nipissing	Geol. Surv.
3	Snake River station	423·0	Renfrew	Pub. Works
2	Snedden	378	Lanark	C.P.R.
56	Snelgrove	841	Peel	C.P.R.
239	Snow lake	1,193	Sudbury	C.N.R.
51	Snow Road station	697	Frontenac	C.P.R.
349	Sombra station	587·6	Lambton	Geod. Surv.
155	Sonya	899	Ontario	G.T.R.
214	Soperton	362	Leeds	C.N.R.
357	Soulier lake	846	Algoma	A.C. & H.B.R.
149	Source lake	1,467	Nipissing	G.T.R.
164	Souterville	726	Lambton	G.T.R.
442	South lake	1,551	Thunder Bay	Dawson
9	South lake	1,496	Kenora	C.P.R.
166	Southampton	614	Bruce	G.T.R.
447	South Augusta, cor. ¼ mile W	389	Grenville	Militia
226	South Coniston	790	Sudbury	C.N.R.
463	Southcote, corner	797	Wentworth	Militia
352	South Gillies	934	Nipissing	T. & N.O.R.
444	South Gloucester	336	Carleton	Militia
148	South Indian	236	Russell	G.T.R.
225	South Maganetawan	704	Parry Sound	C.N.R.
	South March		Carleton	
148	Grand Trunk station	283·1		Geod. Surv.
444	Post office	256		Militia
354	South Porcupine	923	Nipissing	T. & N.O.R.
228	South Rainy lake	820	Parry Sound	C.N.R.
157	South River station	1,157·9	Parry Sound	Pub. Works
436	South Spruce lake	978	Nipissing	Geol. Surv.
347	Southwick	605	Essex	M.C.R.
225	Southwood	782	Muskoka	C.N.R.
346	Southwold	747	Elgin	M.C.R.
191	Sowden	1,465	Kenora	G.T.P.R.
238	Spaidal	955	Sudbury	C.N.R.
585	Spanish station	609·9	Algoma	Geod. Surv.
429	Sparrow lake	697·7	Simcoe	Rys. & Canals
225	Sparrow Lake station	712	Simcoe	C.N.R.
459	Spawning lake	1,150	Sudbury	Bureau Mines
448	Spectacle lake	1,265	Kenora	N.T.R.
225	Spencer lake	730	Muskoka	C.N.R.
48	Spencerville station	318·5	Grenville	Geod. Surv.
585	Spiers	1,397	Wellington	C.P.R.
228	Spindle lake, top of dam, 809; water	802	Parry Sound	C.N.R.
585	Spragge station	600·8	Algoma	Geod. Surv.
215	Springbrook	531	Hastings	C.N.R.
	Springfield		Elgin	
340	Main street	803		H. E.P.C.
345	Mich. Cent. station	793		M.C.R.
167	Springford station	825	Oxford	G.T.R.
450	Spring Valley station	386	Leeds	Militia

Page	Locality	Elev.	County	Authority
356	Spruce	1,325	Algoma	A.C. & H.B.R.
180	Spruce lake	1,034	Thunder Bay	N.T.R.
355	Spruce Camp siding	1,077	Algoma	A.C. & H.B.R.
150	Sprucedale station	1,074·5	Parry Sound	Geod. Surv.
8	Sprucewood	692	Thunder Bay	C.P.R.
588a	Stackpool	1,255	Sudbury	C.N.R.
3	Stafford	473	Renfrew	C.P.R.
54	Staffordville	750	Elgin	C.P.R.
	Stamford		Welland	
168	Grand Trunk station	643		G.T.R.
346	Mich. Cent. station	619		M.C.R.
449	Stanawan lake	1,206	Kenora	C.P.R.
443	Stanley, corner	410	Carleton	Militia
253	Stanley junction	720·6	Thunder Bay	Geod. Surv.
455	Stanley Mills, corner one mile east of	651	Peel	Militia
449	Stanzhikimi lake	1,178	Kenora	Geol. Surv.
443	Stapledon, corner	375	Carleton	Militia
347	Staples	613	Essex	M.C.R.
455	Star, nearly	1,400	Peel	Militia
459	Star lake	1,065	Sudbury	Bureau Mines
448	Star lake	1,167	Kenora	N.T.R.
343	Starch Works siding	659	Brant	T.H. & B.R.
2	Stardale station	290·4	Prescott	Pub. Works
213	Starkville	525	Durham	C.N.R.
181	Staunton	1,389	Thunder Bay	N.T.R.
356	Stavart	834	Algoma	A.C. & H.B.R.
158	Stayner station	713·5	Simcoe	Pub. Works
7	Steel	740	Thunder Bay	C.P.R.
7	Steel lake	694	Thunder Bay	C.P.R.
234	Steel lake	1,081	Thunder Bay	C.N.R.
464	Steele corner	635	York	Militia
355	Steelton	619	Algoma	A.C. & H.B.R.
243	Steep-rock station	1,282·6	Rainy River	Geod. Surv.
243	Steep-rock lake, high water	1,269	Rainy River	C.N.R.
350	Stevens	584	Kent	C.W. & L.E.R.
	Stevensville		Welland	
163	Grand Trunk station	590·0		Geod. Surv.
346	Mich. Cent. station	586		M.C.R.
159	Stewarton	874	Halton	G.T.R.
58	Still	608	Parry Sound	C.P.R.
226	Still River station	711	Parry Sound	C.N.R.
4	Stinson	866	Sudbury	C.P.R.
151	Stirling	406	Hastings	G.T.R.
2	Stittsville	399	Carleton	C.P.R.
215	Stoco	470	Hastings	C.N.R.
44	Stoco lake	458	Hastings	C.P.R.
354	Stone	873	Sudbury	A.E.R.
	Stonecliff		Renfrew	
3	Can. Pac. station	475·9		Pub. Works
425	Ottawa river, high water. 406·7; low water	391·2		Pub. Works
	Stoney Creek		Wentworth	
161	Grand Trunk station	273·3		Geod. Surv.
344	T.H. & B. station	434		T.H. & B.R.
463	Corner	337		Militia
429	Stony lake, extreme high water, 774·7; extreme low water	767·7	Peterborough	Rys. & Canals
157	Stony lake, water (July, 1906)	1,083	Parry Sound	G.T.R.
162	Stony Point station	584·7	Essex	Geod. Surv.
47	Story	359	Leeds	C.P.R.

Page	Locality	Elev.	County	Authority
153	Stouffville	892	York	G.T.R.
4	Stralak	1,357	Sudbury	C.P.R.
449	Stranger lake	1,195	Kenora	Geol. Surv.
	Stratford		Perth	
140	Grand Trunk station	1,191		G.T.R.
337	Opposite post office	1,181		H.E.P.C.
140	Avon river, water, 1,169; rail	1,185		G.T.R.
	B.M., S.E. angle of house, N.E. cor. Queen and Douro streets	1,205		City Eng.
	B.M., N. end, Grand Trunk Ry. abutment, north of St. David st.	1,180		City Eng.
	Top of hydrant, cor. of Ontario and Waterloo streets	1,216		City Eng.
	St. James cathedral, N.W. angle of door-sill, west door	1,210		City Eng.
	City hall, floor level	1,211		City Eng
213	Strathcona	318	Lennox and Add'n	C.N.R.
	Strathroy		Middlesex	
164	Grand Trunk station	744		G.T.R.
335	Intersection of Albert street and Adelaide and Caradoc townline.	737		H.E.P.C.
244	Stratton station	1,123·6	Rainy River	Geod. Surv.
45	Streetsville station	503	Peel	C.P.R.
46	Streetsville junction	551	Peel	C.P.R.
178	Strickland	797	Sudbury	N.T.R.
350	Stringer	591	Kent	C.W. & L.E.R.
170	Stromness	587	Haldimand	G.T.R.
338	Stromness village	582	Haldimand	H.E.P.C.
458	Stroud, cross roads	883	Simcoe	Geol. Surv.
6	Struthers	1,039	Thunder Bay	C.P.R.
588a	Stupart	1,315	Sudbury	C.N.R.
152	Sturgeon Bay station	589·9	Simcoe	Pub. Works
	Sturgeon Falls		Nipissing	
4	Can. Pac. station	689		C.P.R.
	Wharf, floor	646·2		Pub. Works
439	Sturgeon lake	1,220	Rainy River	Dawson
448	Sturgeon lake	1,327	Kenora	C.P.R.
351	Sturgeon lake	1,152	Nipissing	T. & N.O.R.
455	Sturgeon lake	1,051	Patricia	Geol. Surv.
232	Sturgeon lake	1,098	Sudbury	C.N.R.
429	Sturgeon lake	813·6	Victoria	Rys. & Canals
446	Sucker lake	450	Frontenac	K. & P.R.
240	Sucker lake	1,104	Thunder Bay	C.N.R.
	Sudbury		Sudbury	
4	Can. Pac. station	856·6		Geod. Surv.
226	Can. Nor. station	856		C.N.R.
226	Sudbury junction	872	Sudbury	C.N.R.
44	Sulphide	482	Hastings	C.P.R.
5	Sultan	1,437	Sudbury	C.P.R.
137	Summerstown station	182·7	Glengarry	Pub. Works
	Summerville		York	
45	Can. Pac. station	393		C.P.R.
219	Tor. Sub. station	384		T.S.R.
355	Summit lake	1,223	Algoma	A.C. & H.B.R.
448	Summit lake	1,165	Kenora	Geol. Surv.
437	Summit lake	1,168	Nipissing	Geol. Surv.
232	Summit lake	1,177	Sudbury	C.N.R.
108	Summit lake	1,778	Thunder Bay	C.P.R.
356	Summit station	1,426	Algoma	A.C. & H.B.R.
161	Summit station	840	Brant	G.T.R.

Page	Locality	Elev.	County	Authority
154	Summit station	680	Peterborough	G.T.R.
343	Summit station	785	Wentworth	T.H. & B.R.
153	Sunderland	862	Ontario	G.T.R.
157	Sundridge station	1,099·9	Parry Sound	Pub. Works
158	Sunnidale	720	Simcoe	G.T.R.
163	Sunnyside	255	York	G.T.R.
444	Sunnyside	575	Essex	Militia
181	Sunstrum	1,311	Kenora	N.T.R.
181	Superior station	1,209	Kenora	N.T.R.
355	Superior junction	1,099	Algoma	A.C. & H.B.R.
422	Superior, lake			
	Standard high water (assumed high water of 1838)	605·32		Lake Surv.
	Standard low water (D.W. Com.	601·13		D.W. Com.
	Standard low water (Lake Survey)	600·50		Lake Surv.
	Mean water, 1860 to 1900	602·24		Lake Surv.
	Mean water, 1860 to 1914	602·27		Lake Surv.
	Mean water, 1900 to 1914	602·34		Lake Surv.
105	Surprise	715	Parry Sound	C.P.R.
240	Surprise lake	1,012	Algoma	C.N.R.
191	Surprise lake, water (Oct. 25, 1905), 1,398; high water	1,401	Kenora	G.T.P.R.
462	Surprise lake	1,232	Thunder Bay	Geol. Surv.
54	Suth-Innes	675	Elgin	C.P.R.
154	Sutton	758	York	G.T.R.
454	Sutton-mill lake	290	Patricia	Geol. Surv.
43	Swan	337	Grenville	C.P.R.
452	Swan lake	1,019	Nipissing	Bureau Mines
160	Swansea	255	York	G.T.R.
6	Swanson	1,163	Algoma	C.P.R.
352	Swastika	1,007	Nipissing	T. & N.O.R.
223	Sweaborg	1,003	Oxford	B.H. & W.R.
213	Sydenham station	437	Frontenac	C.N.R.
213	Sydenham lake	439	Frontenac	C.N.R.
160	Symes	384	York	G.T.R.
	T			
356	Tabor	1,263	Algoma	A.C. & H.B.R.
9	Taché	1,367	Kenora	C.P.R.
52	Tafton	734	Simcoe	C.P.R.
181	Taggart	1,309	Kenora	N.T.R.
152	Tait station	639·4	Simcoe	Pub. Works
349	Talbot	757	Elgin	P.M.R.
51	Talbot	756	Ontario	C.P.R.
426	Talon, lake, high water, 638·3; low	633·2	Nipissing	Pub. Works
240	Tamarac (*now* Caramat)	1,121	Thunder Bay	C.N.R.
462	Tamarac lake	1,181	Thunder Bay	Geol. Surv.
214	Tamworth	515	Lennox and Add'n	C.N.R.
439	Tanner lake	1,199	Rainy River	Dawson
191	Tannin	1,470	Kenora	G.T.P.R.
159	Tansley	517	Halton	G.T.R.
44	Tapley	819	Durham	C.P.R.
463	Tapleytown	662	Wentworth	Militia
171	Tara station	756·0	Bruce	Geod. Surv.
588a	Taradale	1,044	Thunder Bay	C.N.R.
6	Tarpon	1,233	Thunder Bay	C.P.R.
180	Tashota	1,065	Thunder Bay	N.T.R.
356	Tatnall	1,140	Algoma	A.C. & H.B.R.
110	Tattnall lake	1,244	Thunder Bay	C.P.R.

Page	Locality	Elev.	County	Authority
	Tavistock		Perth	
169	G. B. & L. E. station	1,146		G.T.R.
170	B. & G. station	1,137		G.T.R.
170	Tavistock junction	1,165	Perth	G.T.R.
	Tay		Simcoe	
52	Can. Pac. station	665		C.P.R.
158	Grand Trunk station	603		G.T.R.
	Taylor		Elgin	
345	Mich. Cent. station	718		M.C.R.
349	Pere Marquette station	715		P.M.R.
162	Tecumseh station	587·0	Essex	Geod. Surv.
	Teeswater		Bruce	
56	Can. Pac. station	1,021		C.P.R.
333	Main street	956		H.E.P.C.
230	Tekwauknebeesh lake	1,326	Sudbury	C.N.R.
179	Teltaka	625	Algoma	N.T.R.
461	Tempest lake	1,242	Thunder Bay	N.T.R.
451	Tempo	837	Middlesex	Militia
159	Terra Cotta	894	Peel	G.T.R.
440	Tétu, lake	984	Kenora	Challies
46	Thamesford	952	Oxford	C.P.R.
164	Thames River station	717	Elgin	G.T.R.
	Thamesville		Kent	
47	Can. Pac. station	623		C.P.R.
162	Grand Trunk station	620·6		Geod. Surv.
447	The Clay Banks bluff	950	Grey	Admir. chart
140	Thedford station	682·4	Lambton	Geod. Surv.
447	The Caves bluff	1,625	Grey	Admir. chart
452	The Gore	848	Middlesex	Militia
460	The Notch	1,103	Sudbury	Admir. chart
451	'The Rock,' Manitouaning	747	Manitoulin	Admir. chart
59	Thessalon	656	Algoma	C.P.R.
436	Thieving-bear lake	975	Nipissing	Geol. Surv.
445	Thirteen-island lake	497	Frontenac	K. & P.R.
50	Thirty-island lake	503	Frontenac	C.P.R.
446	Thirty-three Island lake	449	Frontenac	K. & P.R.
3	Thistle station	508·2	Renfrew	Pub. Works
220	Thistletown	454	York	T.S.R.
160	Thompsonville	723	Simcoe	G.T.R.
229	Thor lake	1,284	Sudbury	C.N.R.
588a	Thorlake station	1,336	Sudbury	C.N.R.
158	Thornbury	613	Grey	G.T.R.
169	Thorndale	936	Middlesex	G.T.R.
218	Thornhill	573	York	M.E.R.
224	Thornlea	608	York	C.N.R.
352	Thornloe	722	Nipissing	T. & N.O.R.
160	Thornton	943	Simcoe	G.T.R.
	Thorold		Welland	
168	Grand Trunk station	527·3		Geod. Surv.
220	N. St. C. & T. station	595		N.St.C. & T.R.
220	Thorold junction	595	Welland	N.St.C. & T.R.
230	Three-duck lake	1,242	Sudbury	C.N.R.
353	Three Nations station	959	Nipissing	T. & N.O.R.
459	Three Nations lake	930	Sudbury	Bureau Mines
453	Three-portage lake	966	Nipissing	Geol. Surv.
447	Throoptown, church	343	Grenville	Militia
460	Thunder cape	1,950	Thunder Bay	Admir. chart
44	Tiffin (Can. Pac. Ry.)	643	Hastings	C.P.R.
152	Tiffin (Gr. Tr. Ry.)	598·2	Simcoe	Pub. Works

Page	Locality	Elev.	County	Authority
	Tilbury		Kent	
47	Can. Pac. station	580		C.P.R.
346	Mich. Cent. station	588		M.C.R.
436	Tilden lake	928	Nipissing	Geol. Surv.
450	Tilley	325	Leeds	Militia
	Tillsonburg		Oxford	
53	Can. Pac. station	781		C.P.R.
168	Grand Trunk station	761		G.T.R.
340	Broadway, industrial spur crossing	751		H.E.P.C.
345	Mich. Cent. station	803		M.C.R.
163	Tillsonburg junction	798	Oxford	G.T.R.
352	Timagami	989	Nipissing	T. & N.O.R.
352	Timagami lake	965	Nipissing	T. & N.O.R.
427	Timiskaming, lake		Nipissing	
	At Timiskaming dam, high water, 590·3; low water	575·2		Pub. Works
	At Haileybury, high water, 591·8; low water	575·5		Pub. Works
354	Timmins	1,030	Nipissing	T. & N.O.R.
160	Tioga	754	Simcoe	G.T.R.
588a	Tionaga	1,251	Sudbury	C.N.R.
460	Tip-top hill	2,120	Thunder Bay	Admir. chart
180	Titania	1,078	Thunder Bay	N.T.R.
229	Togo lake	1,242	Nipissing	C.N.R.
191	Togo lake, high water, 1,423; water	1,421	Kenora	G.T.P.R.
450	Toledo, post office, nearly	400	Leeds	Militia
351	Tomiko	1,167	Nipissing	T. & N.O.R.
436	Tomiko lake	795	Nipissing	Geol. Surv.
462	Tom lake	1,338	Thunder Bay	Geol. Surv.
239	Tommy Frog lake, high water, 1,080; water	1,072	Sudbury	C.N.R.
588a	Tondern	1,128	Algoma	C.N.R.
5	Tophet	1,445	Sudbury	C.P.R.
236	Torbolton	249	Carleton	C.N.R.
455	Tormore, corner ¾ mile W.S.W. from	755	Peel	Militia
	Toronto		York	
156	Union station	254		G.T.R.
45	Don station	256		C.P.R.
45	Cherry station	256		C.P.R.
45	Bathurst St. station	257		C.P.R.
45	Parkdale station	305		C.P.R.
45	Bloor St., Can. Pac. station	371		C.P.R.
139	Bloor St., Grand Trunk station	369		G.T.R.
45	North Toronto station	417·6		C.P.R.
222	Davenport, Can. Nor. station	423		C.N.R.
45	Davenport, Can. Pac. station	396		C.P.R.
156	Davenport, Grand Trunk station	414·8		Pub. Works
139	Riverdale station	266·5		Geod. Surv.
156	North Parkdale station	304·3		Pub. Works
213	East Don station	293		C.N.R.
218	Davisville station	507		M.E.R.
218	Eglinton station	534		M.E.R.
224	Rosedale station	262		C.N.R.
	City hall, ground floor	296		City Eng.
	City hall, top of tower	584		City Eng.
	Reservoir, water at zero	420		City Eng.
	Corner of King and Yonge streets	273		City Eng.
	Parliament buildings, ground floor	356		City Eng.
	Parliament buildings, roof	648		City Eng.
	Woodlawn avenue	469		City Eng.

Page	Locality	Elev.	County	Authority
	Toronto (*cont.*)			
	Roselawn avenue, opp. stand-pipe	610		City Eng.
	Moor Park, S. of Grace boulevard	460		City Eng.
	Cor., Spadina and Forest Hill roads	574		City Eng.
	St. Clements Avenue church	553		City Eng.
	City datum	204·8		City Eng.
415	Harbour Commission gauge, zero	245·00		Pub. Works
XII	B.M., 646½, S.E. cor., portal, Garrison Ck. sewer (water transfer)	254·21		Pub. Works
XII	B.M., 646½, portal, Garrison Ck. sewer (levels from Rouses Point)	253·35		Geod. Surv.
225	Torrance	759	Muskoka	C.N.R.
217	Tory Hill station	1,218	Haliburton	C.N.R.
	Tottenham		Simcoe	
57	Can. Pac. station	836·9		Geod. Surv.
159	Grand Trunk station	835		G.T.R.
157	Towner siding	1,034	Parry Sound	G.T.R.
345	Townsend	739	Haldimand	M.C.R.
448	Trafalgar, post office	560	Halton	Militia
54	Tralee	1,298	Perth	C.P.R.
229	Tramp lake	1,342	Sudbury	C.N.R.
234	Trapper lake	1,125	Thunder Bay	C.N.R.
433	Travers lake	655	Nipissing	Geol. Surv.
235	Treadwell	169	Prescott	C.N.R.
357	Tremblay	983	Algoma	A.C. & H.B.R
56	Tremof	414	York	C.P.R.
	Trenton		Northumberland	
49	Can. Pac. station	295		C.P.R.
138	Grand Trunk station	285·3		Geod. Surv.
213	Can. Nor. station	263		C.N.R.
138	Trenton junction, Can. Nor. track	263·1	Northumberland	Pub. Works
138	Trenton junction, Gr. Tr. track	286	Northumberland	Pub. Works
450	Trevelyan	400	Leeds	Militia
355	Trout lake	1,118	Algoma	A.C. & H.B.R.
109	Trout lake	1,298	Algoma	C.P.R.
445	Trout lake, Lower	925	Frontenac	K. & P.R.
445	Trout lake, Upper	944	Frontenac	K. & P.R.
456	Trout lake, high water, 1,246; low	1,243	Renfrew	K. & P.R.
426	Trout lake, high water, 665·7; low	662·9	Nipissing	Pub. Works
237	Trout lake, high water, 916; water	913	Nipissing	C.N.R.
453	Trout lake	857	Nipissing	Geol. Surv.
454	Trout lake	1,295	Patricia	Geol. Surv.
461	Trout lake	1,225	Thunder Bay	N.T.R.
157	Trout Creek station	1,026·8	Parry Sound	Pub. Works
355	Trout Lake station	1,128	Algoma	A.C. & H.B.R.
351	Trout Mills	746	Nipissing	T. & N.O.R.
6	Trudeau	1,045	Thunder Bay	C.P.R.
178	Tudhope	792	Sudbury	N.T.R.
455	Tullamore, cross roads one mile E. of	711	Peel	Militia
455	Tullamore village, nearly	775	Peel	Militia
181	Tunnel lake	1,200	Thunder Bay	N.T.R.
349	Tupperville station	591·6	Kent	Geod. Surv.
	Turbine		Sudbury	
585	Can. Pac. station	709·7		Geod. Surv.
354	Algoma Eastern station	721		A.E.R.
166	Turner	744	Bruce	G.T.R.
355	Turner	593	Manitoulin	A.E.R.
453	Turner lake	1,057	Nipissing	Geol. Surv.
216	Turriff	1,096	Hastings	C.N.R.
243	Turtle	1,199	Rainy River	C.N.R.

Page	Locality	Elev.	County	Authority
426	Turtle lake, high water, 664·6; low	662·8	Nipissing	Pub. Works
453	Turtle lake	1,010	Nipissing	Geol. Surv.
459	Turtle lake	1,085	Sudbury	Bureau Mines
114	Turtle lake	1,133	Kenora	C.P.R.
44	Tweed	475	Hastings	C.P.R.
165	Twelfth Line	676	Lambton	G.T.R.
453	Twin lake, Upper	993	Nipissing	Geol. Surv.
453	Twin lake, Lower	977	Nipissing	Geol. Surv.
426	Twin lake, Lower, high water	661·8	Parry Sound	Pub. Works
426	Twin lake, Upper, high water	662·2	Parry Sound	Pub. Works
452	Twin lake	1,019	Nipissing	Bureau Mines
461	Twin lake, Lower	1,234	Thunder Bay	N.T.R.
461	Twin lake, Upper	1,235	Thunder Bay	N.T.R.
240	Twin lake	1,121	Thunder Bay	C.N.R.
461	Twin lake	1,485	Thunder Bay	Crown Lands
180	Twin lakes	977	Thunder Bay	N.T.R.
242	Twin City station	723·3	Thunder Bay	Geod. Surv.
214	Twin Elm	312	Carleton	C.N.R.
149	Two Rivers, lake of	1,289	Nipissing	G.T.R.
463	Tyneside, corner	685	Wentworth	Militia
	U			
	Udney		Ontario	
224	Can. Nor. station	756		C.N.R.
454	Cross roads	762		Geol. Surv.
463	Udora, cross roads	802	York	Geol. Surv.
	Uhthoff		Simcoe	
52	Can. Pac. station	671		C.P.R.
152	Grand Trunk station	698·4		Pub. Works
191	Unaka	1,428	Kenora	G.T.P.R.
43	Ungava	689	Frontenac	C.P.R.
54	Uniondale	1,109	Oxford	C.P.R.
153	Unionville	575	York	G.T.R.
352	Uno Park station	631	Nipissing	T. & N.O.R.
462	Uphill, cross roads	901	Victoria	Geol. Surv.
455	Upper Goose lake	1,262	Patricia	Geol. Surv.
462	Upper Mud lake, high water, 749; low water	741	Victoria	Geol. Surv.
428	Upper Rideau lake	408	Leeds	Rys. & Canals
230	Upper Wanapitei lake	1,329	Sudbury	C.N.R.
8	Upsala	1,587	Thunder Bay	C.P.R.
	Uptergrove		Ontario	
52	Can. Pac. station	733		C.P.R.
152	Grand Trunk station	735·8		Pub. Works
330	Utica	973	Ontario	H.E.P.C.
	Utopia		Simcoe	
57	Can. Pac. station	716·8		Geod. Surv.
158	Grand Trunk station	691·0		Pub. Works
157	Utterson station	1,035·7	Muskoka	Pub. Works
450	Uttoxeter village	700	Lambton	Militia
153	Uxbridge	886	Ontario	G.T.R.
	V			
463	Vachell, cross roads	833	York	Geol. Surv.
454	Vallentyne, cross roads	880	Ontario	Geol. Surv.
191	Valora	1,403	Kenora	G.T.P.R.
224	Vandorf	1,001	York	C.N.R.
343	Vanessa	785	Norfolk	T.H. & B.R.

Page	Locality	Elev.	County	Authority
	Vankleek Hill		Prescott	
2	Can. Pac. station	271·5		Pub. Works
150	Grand Trunk station	297		G.T.R.
138	Vanston pond	302	Leeds	G.T.R.
166	Varney	1,105	Grey	G.T.R.
148	Vars	253	Russell	G.T.R.
214	Varty lake	463	Lennox and Add'n	C.N.R.
344	Vaughan	599	Lincoln	T.H. & B.R.
237	Vaughan	927	Nipissing	C.N.R.
229	Venetian lake	1,387	Sudbury	C.N.R.
354	Vermilion	833	Sudbury	A.E.R.
107	Vermilion lake	1,460	Sudbury	C.P.R.
460	Vermilion or Mazininwani lake	786	Sudbury	Geol. Surv.
9	Vermilion Bay station	1,229	Kenora	C.P.R.
4	Verner	673	Nipissing	C.P.R.
444	Vernon, corner 1 mile N. of P.O.	255	Carleton	Militia
433	Vernon lake, navigation level	931·2	Muskoka	Pub. Works, Ont.
50	Verona	458	Frontenac	C.P.R.
158	Vespra	721	Simcoe	G.T.R.
346	Victoria	604	Welland	M.C.R.
455	Victoria, corner	947	Peel	Militia
460	Victoria, mount	1,063	Sudbury	Admir. chart
460	Victoria, post office	850	Thunder Bay	Geol. Surv.
152	Victoria Harbour station	595·0	Simcoe	Pub. Works
585	Victoria Mine station	826·7	Sudbury	Geod. Surv.
344	Victoria Park	611	Welland	M.C.R.
153	Victoria Road	847	Victoria	G.T.R.
54	Vienna	650	Elgin	C.P.R.
345	Villa Nova	731	Norfolk	M.C.R.
160	Vine	924	Simcoe	G.T.R.
450	Vineland, corner	354	Lincoln	Militia
344	Vinemount	650	Wentworth	T.H. & B.R.
451	Virgil, corner	302	Lincoln	Militia
463	Virginia, corner	735	York	Geol. Surv.
462	Virginian lake	1,350	Thunder Bay	Geol. Surv.
164	Vittoria	682	Norfolk	G.T.R.
154	Vivian	990	York	G.T.R.
162	Vosburg station	605·4	Kent	Geod. Surv.
228	Vowels lake, high water, 788; water	787	Parry Sound	C.N.R.
454	Vroomanton, cor. ¼ mile S.E.	885	Ontario	Geol. Surv.
	W			
2	Waba	338	Carleton	C.P.R.
9	Wabigoon	1,215	Kenora	C.P.R.
9	Wabigoon lake	1,210	Kenora	C.P.R.
109	Wabikijkaba lake	1,064	Thunder Bay	C.P.R.
111	Wabiteek lake	1,483	Thunder Bay	C.P.R.
352	Wabiwawa	710	Nipissing	T. & N.O.R.
355	Wabos	945	Algoma	A.C. & H.B.R.
353	Wabun	946	Nipissing	T. & N.O.R.
182	Wade	1,194	Kenora	N.T.R.
231	Wadoop lake	1,217	Sudbury	C.N.R.
181	Wagaming	1,028	Thunder Bay	N.T.R.
108	Wagong or Cypress lake	1,428	Algoma	C.P.R.
332	Wagram, 300 feet east of corner	1,384	Wellington	H.E.P.C.
352	Waibikaiginaisi or Rib lake	1,028	Nipissing	T. & N.O.R.
170	Wainfleet	593	Welland	G.T.R.
5	Wakami	1,471	Sudbury	C.P.R.
459	Wakamika lake	935	Sudbury	Geol. Surv.
191	Wako	1,338	Kenora	G.T.P.R.

Page	Locality	Elev.	County	Authority
56	Waldemar	1,496	Dufferin	C.P.R.
9	Waldhof spur	1,206	Kenora	C.P.R.
137	Wales station	235·5	Stormont	G.T.R.
585	Walford station	672·5	Algoma	Geod. Surv.
347	Walker	732	Middlesex	M.C.R.
452	Walker pond	900	Middlesex	Militia
	Walkerton		Bruce	
54	Can. Pac. station	805		C.P.R.
166	Grand Trunk station	931		G.T.R.
	Walkerville		Essex	
47	Can. Pac. station	612		C.P.R.
162	Grand Trunk station	586·5		Geod. Surv.
348	Pere Marquette station	591		P.M.R.
216	Wallace	1,498	Nipissing	C.N.R.
	Wallaceburg		Kent	
349	Pere Marquette station	579·9		Geod. Surv.
350	C. W. & L. E. station	584		C.W. & L.E.R.
53	Wallenstein	1,199	Waterloo	C.P.R.
164	Walsh	742	Norfolk	G.T.R.
449	Walsh lake	1,328	Kenora	Geol. Surv.
453	Walsingham Centre	636	Norfolk	Militia
53	Walton	1,146	Huron	C.P.R.
	Wanapitei		Sudbury	
4	Can. Pac. station	800		C.P.R.
226	Can. Nor. station	726		C.N.R.
437	Wanapitei lake	876	Sudbury	C.N.R.
230	Wanapitei lake, Upper	1,329	Sudbury	C.N.R.
356	Wanda	1,172	Algoma	A.C. & H.B.R.
5	Wangoom, lake	1,480	Sudbury	C.P.R.
233	Wanogu lake	823	Thunder Bay	C.N.R.
165	Wanstead	699	Lambton	G.T.R.
58	Wanup	744	Sudbury	C.P.R.
454	Wapasinni lake	1,390	Patricia	Geol. Surv.
179	Wapiti	788	Algoma	N.T.R.
10	War Eagle lake	1,080	Kenora	C.P.R.
217	Wariston	660	Peterborough	C.N.R.
342	Warkworth pond	468	Northumberland	C.N. & P.R.
588b	Warneford	975	Thunder Bay	C.N.R.
451	Warner	608	Lincoln	Militia
4	Warren	691	Sudbury	C.P.R.
216	Warwick lake	1,452	Nipissing	C.N.R.
453	Wasaksinagama lake	1,025	Nipissing	Geol. Surv.
	Washago		Ontario	
156	Grand Trunk station	727·2		Pub. Works
225	Can. Nor. station	723		C.N.R.
460	Washaigamog or Fairbank lake	867	Sudbury	Geol. Surv.
231	Washboard lake	1,262	Sudbury	C.N.R.
237	Wasing	1,017	Nipissing	C.N.R.
237	Wasitwet	1,019	Nipissing	C.N.R.
352	Watabeag	872	Nipissing	T. & N.O.R.
442	Watap lake	1,667	Thunder Bay	Dawson
162	Waterdown, Grand Trunk station	341·2	Wentworth	Geod. Surv.
52	Waterdown North	782	Wentworth	C.P.R.
52	Waterdown South	706	Wentworth	C.P.R.
226	Waterfall	712	Sudbury	C.N.R.
	Waterford		Norfolk	
345	Mich. Cent. station	761		M.C.R.
348	Lake Erie & Nor. station	800		L.E. & N.R.
169	Waterloo	1,057	Waterloo	G.T.R.
165	Watford	783	Lambton	G.T.R.

Page	Locality	Elev.	County	Authority
179	Watini	893	Thunder Bay	N.T.R.
349	Watson station	602·2	Lambton	Geod. Surv.
443	Watterson, corner	296	Carleton	Militia
232	Watts lake	1,089	Algoma	C.N.R.
225	Waubamik	822	Parry Sound	C.N.R.
152	Waubaushene station	592·7	Simcoe	Pub. Works
357	Wawa	960	Algoma	A.C. & H.B.R.
443	Wawa lake	336	Algoma	Geol. Surv.
349	Wawanosh	601	Lambton	P.M.R.
434	Wawaskesh lake	720	Parry Sound	Geol. Surv.
459	Wawiagama lake	917	Sudbury	Geol. Surv.
459	Wawiashkashi lake	877	Sudbury	Bureau Mines
5	Wayland	1,432	Sudbury	C.P.R.
434	Wazuzke or Sand lake	1,008	Parry Sound	Geol. Surv.
454	Weagamow lake	1,000	Patricia	Geol. Surv.
180	Weatherbe	1,010	Thunder Bay	N.T.R.
585	Webbwood station	664·8	Sudbury	Geod. Surv.
181	Webster	1,252	Kenora	N.T.R.
106	Wee lake	744	Parry Sound	C.P.R.
454	Weibikwei lake	670	Patricia	Geol. Surv.
347	Weidman	683	Lambton	M.C.R.
52	Weissenburg	1,133	Wellington	C.P.R.
451	Wekwemikong hill	905	Manitoulin	Admir. chart
448	Weld lake	1,273	Kenora	N.T.R.
	Welland		Welland	
168	Grand Trunk station	599·4		Geod. Surv.
221	N. St. C. & T. station	586		N.St.C. & T.R.
345	Mich. Cent. station	587		M.C.R.
163	Welland junction (Grand Trunk)	579·5	Welland	Geod. Surv.
339	Wellandport	592	Lincoln	H.E.P.C.
215	Weller Bay station	261	Prince Edward	C.N.R.
338	Wellesley	1,196	Waterloo	H.E.P.C.
215	Wellington	303	Prince Edward	C.N.R.
47	Welsh	432	Lanark	C.P.R.
235	Wendover	175	Prescott	C.N.R.
108	Wenenbegon, lake	1,450	Sudbury	C.P.R.
460	West knob	1,165	Sudbury	Admir. chart
	West Brantford		Brant	
167	Grand Trunk station	666		G.T.R.
343	T. H. & B. station	664		T.H. & B.R.
	Westfort		Thunder Bay	
8	Can. Pac. station	632		C.P.R.
242	Can. Nor. station	629·8		Geod. Surv.
	West Lorne		Elgin	
345	Mich. Cent. station	708		M.C.R.
349	Pere Marquette station	712		P.M.R.
236	Westmeath	457	Renfrew	C.N.R.
350	Westminster	874	Middlesex	L. & P.S.R.
53	West Monkton	1,194	Perth	C.P.R.
	West Montrose		Waterloo	
53	Can. Pac. station	1,121		C.P.R.
463	Highway bridge crossing C.P.Ry.	1,148		Breithaupt
	Weston		York	
56	Can. Pac. station	428·8		Geod. Surv.
139	Grand Trunk station	425		G.T.R.
220	Tor. Sub. station, Church street	438		T.S.R.
	Westport		Leeds	
214	Can. Nor. station	444		C.N.R.
214	Public school, first stone step, main entrance	438·8		Militia

Page	Locality	Elev.	County	Authority
	West Toronto		York	
45	Can. Pac. station	393		C.P.R.
139	Grand Trunk station	405		G.T.R.
45	Wexford	541	York	C.P.R.
348	Wheatley	609	Essex	P.M.R.
588a	Whistle	1,033	Sudbury	C.N.R.
	Whitby		Ontario	
49	Can. Pac. station	300		C.P.R.
139	Grand Trunk station	276·3		Geod. Surv.
154	Midland station	287		G.T.R.
154	Wharf	251		G.T.R.
350	White	723	Elgin	L. & P.S.R.
182	White	1,136	Kenora	N.T.R.
355	White	598	Sudbury	A.E.R.
446	White lake	689	Frontenac	K. & P.R.
215	White lake	540	Lennox and Add'n	C.N.R.
155	White lake	563	Hastings	G.T.R.
6	White lake	1,075	Thunder Bay	C.P.R.
109	White lake	1,084	Thunder Bay	C.P.R.
460	White mountain	1,335	Sudbury	Admir. chart
436	White Bear lake	942	Nipissing	Geol. Surv.
436	White Beaver lake (Wabaunk lake)	841	Nipissing	Geol. Surv.
349	Whitebread station	585·0	Kent	Geod. Surv.
166	Whitechurch	1,046	Bruce	G.T.R.
108	Whitefish lake	940	Algoma	C.P.R.
428	Whitefish lake	323	Leeds	Rys. & Canals
149	Whitefish lake	1,281	Nipissing	G.T.R.
426	Whitefish lake, high water	639·7	Nipissing	Pub. Works
253	Whitefish lake	1,329	Thunder Bay	C.N.R.
110	Whitefish lake	1,242	Thunder Bay	C.P.R.
585	Whitefish station	809·9	Sudbury	Geod. Surv.
588	Whitefish station	1,340·4	Thunder Bay	Geod. Surv.
150	Whitehall station	1,097·8	Parry Sound	Geod. Surv.
446	White Loon lake	740	Frontenac	K. & P.R.
588a	White Otter station	999	Thunder Bay	C.N.R.
230	White Partridge lake	1,345	Sudbury	C.N.R.
6	White River station	1,225	Algoma	C.P.R.
108	White Rock lake	1,230	Thunder Bay	C.P.R.
464	White Rose, cross roads	1,007	York	Militia
228	Whitestone lake	817	Parry Sound	C.N.R.
433	White Trout lake	1,322	Nipissing	Geol. Surv.
454	Whitevale corners, cross roads 1 mile northeast	707	Ontario	Geol. Surv.
107	Whitewater lake	963	Sudbury	C.P.R.
460	Whitewater or Nitawagami lake	835	Sudbury	Geol. Surv.
149	Whitney station	1,268·7	Nipissing	Geod. Surv.
459	Whitson lake	937	Sudbury	Geol. Surv.
	Wiarton		Grey	
171	Grand Trunk station	597		G.T.R.
171	Wharf	586		G.T.R.
153	Wick	865	Ontario	G.T.R.
436	Wicksteed lake	941	Nipissing	Geol. Surv.
351	Widdifield	1,055	Nipissing	T. & N.O.R.
347	Wigle	649	Essex	M.C.R.
229	Wigwam lake	1,298	Sudbury	C.N.R.
107	Wigwasikagamog lake	682	Sudbury	C.P.R.
217	Wilberforce	1,247	Haliburton	C.N.R.
51	Wilbur	887	Frontenac	C.P.R.
51	Wilbur Mines, end of spur	891	Lanark	C.P.R.
51	Wilbur Mines junction	836	Frontenac	C.P.R.

Page	Locality	Elev.	County	Authority
451	Wilcox, corner ¼ mile E. of	645	Lincoln	Militia
448	Wilcox lake	1,030	Kenora	Geol. Surv.
462	Wilcox lake	1,316	Thunder Bay	Geol. Surv.
239	Wild Duck lake	1,097	Sudbury	C.N.R.
455	Wildfield	725	Peel	Militia
588b	Wild Goose station	622	Thunder Bay	C.N.R.
241	Wild Goose lake	1,121	Thunder Bay	C.N.R.
454	Wilfrid, cross roads	793	Ontario	Geol. Surv.
179	Wilgar	681	Algoma	N.T.R.
349	Wilkie	664	Kent	P.M.R.
49	Wilkinson	552	Frontenac	C.P.R.
181	Willet	921	Thunder Bay	N.T.R.
6	Williams	1,180	Algoma	C.P.R.
444	Williamsburg, church	186	Dundas	Militia
327	Williamstown	182	Glengarry	G. & S.R.
218	Willowdale	571	York	M.E.R.
149	Wilno station	955·2	Renfrew	Geod. Surv.
214	Wilson	555	Lennox and Add'n	C.N.R.
437	Wilson lake	1,173	Nipissing	Geol. Surv.
452	Wilton Grove	875	Middlesex	Militia
334	Winchelsea	973	Huron	H.E.P.C.
43	Winchester station	249·9	Dundas	Geod. Surv.
238	Windegogwinzini lake	1,184	Sudbury	C.N.R.
5	Windermere lake, high water, 1,408; low water	1,403	Sudbury	C.P.R.
461	Windfall lake	1,269	Thunder Bay	Geol. Surv.
345	Windham	814	Norfolk	M.C.R.
243	Windigo station	1,486·4	Thunder Bay	Geod. Surv.
454	Windigo lake	1,200	Patricia	Geol. Surv.
243	Windigustigwan lake	1,443	Thunder Bay	C.N.R.
170	Windmill	603	Welland	G.T.R.
338	Windmill Point station	596	Welland	H.E.P.C.
	Windsor		Essex	
47	Can. Pac. station	580		C.P.R.
162	Grand Trunk station	579·1		Geod. Surv.
346	Mich. Cent. station	581		M.C.R.
350	Howard avenue	602		W.E. & L.S.R.
417	Detroit river			
	Standard low water	573·87		Lake Surv.
	Standard high water	557·65		Lake Surv.
	Mean water, 1860-1895	575·45		Lake Surv.
	Mean water, 1860-1914	575·09		Lake Surv.
XII	Detroit Tunnel B.M. No. 7	597·84		Lake Surv.
XII	Detroit Tunnel B.M. No. 7	596·69		Geod. Surv.
227	Windy lake	751	Parry Sound	C.N.R.
229	Windy lake	1,351	Sudbury	C.N.R.
460	Windy or Makoping lake	1,060	Sudbury	Geol. Surv.
461	Windy lake	1,318	Thunder Bay	N.T.R.
4	Windy Lake station	1,233	Sudbury	C.P.R.
	Wingham		Huron	
56	Can. Pac. station	1,023		C.P.R.
166	Grand Trunk station	1,041		G.T.R.
333	Main street	1,008		H.E.P.C.
56	Wingham junction (Can. Pac. Ry.)	1,071	Huron	C.P.R.
166	Wingham junction (Gr. Tr. Ry.)	1,078	Huron	G.T.R.
109	Winjiget lake	1,265	Algoma	C.P.R.
449	Winnie lake	1,140	Kenora	N.T.R.
	Winona		Wentworth	
161	Grand Trunk station	285·6		Geod. Surv.
463	Post office	315		Militia

Page	Locality	Elev.	County	Authority
451	Winslow corner	603	Lincoln	Militia
462	Winsome lake	1,344	Thunder Bay	Geol. Surv.
7	Winston	766	Thunder Bay	C.P.R.
460	Winston hill	1,600	Thunder Bay	Admir. chart
463	Winterbourne, road opp. Pres. church	1,097	Waterloo	Breithaupt
350	Winter Line (Paincourt)	596	Kent	C.W. & L.E.R.
239	Winter Spawning lake	1,097	Sudbury	C.N.R.
343	Wisner	719	Brant	T.H. & B.R.
464	Woburn, cross roads ¾ mile northwest	524	York	Militia
151	Woito	648	Renfrew	G.T.R.
452	Wolf lake	1,019	Nipissing	Bureau Mines
230	Wolf lake	1,327	Sudbury	C.N.R.
230	Wolf lake	1,215	Sudbury	C.N.R.
426	Wolf pond, high water	659·2	Nipissing	Pub. Works
228	Wolfe lake	670	Parry Sound	C.N.R.
47	Wolford	398	Grenville	C.P.R.
452	Wolseley Barracks	850	Middlesex	Militia
46	Wolverton	961	Oxford	C.P.R.
454	Woman lake	1,315	Patricia	Geol. Surv.
5	Woman River station	1,439	Sudbury	C.P.R.
451	Woodbank	875	Middlesex	Militia
56	Woodbridge station	554·0	York	Geod. Surv.
	Woods, lake of the		Kenora	
10	High water (Nov. 11, 1900)	1,062·2		I. J. Com.
10	Low water (Mar. 24, 1894)	1,056·5		I. J. Com.
10	Water (July 16, 1913)	1,060·8		Geod. Surv.
10	Water (Sept. 20, 1911)	1,057·0		Challies
	Kennedy gauge, Norman, zero	960·0		I.J.C.
	Public Works, Ont., gauge, Norman (1898-1905), zero	960·0		I.J.C.
	Public Works, Ont., gauge, Keewatin, zero	961·1		I.J.C.
	Water Power Survey datum	1·3		Challies
	Granger gauge, Warroad, Minn. (1912-14)	1,054·6		I.J.C.
216	Woods Lake station	1,151	Hastings	C.N.R.
346	Woodslee	615	Essex	M.C.R.
	Woodstock		Oxford	
46	Can. Pac. station	948		C.P.R.
161	Grand Trunk station	958·8		Geod. Surv.
162	Can. Pac. and Gr. Tr. crossing	929·4		Geod. Surv.
340	Cor. Dundas and Oxford streets	942		H.E.P.C.
153	Woodville	906	Victoria	G.T.R.
585	Worthington station	775·2	Sudbury	Geod. Surv.
354	Worthington Road	803	Sudbury	A.E.R.
56	Wroxeter	1,107	Huron	C.P.R.
158	Wyebridge	669	Simcoe	G.T.R.
158	Wyevale	767	Simcoe	G.T.R.
3	Wylie station	527·7	Renfrew	Pub. Works
	Wyoming		Lambton	
165	Grand Trunk station	709		G.T.R.
336	Cor. Niagara and Main streets	706		H.E.P.C.
169	Wyton	909	Middlesex	G.T.R.
	Y			
213	Yarker	462	Lennox and Add'n	C.N.R.
345	Yarmouth	769	Elgin	M.C.R.
	Yellek		Nipissing	
4	Can. Pac. station	685		C.P.R.
237	Can. Nor. station	688		C.N.R.

Page	Locality	Elev.	County	Authority
138	Yonge Mills station	302·9	Leeds	Geod. Surv.
139	York station	425·9	York	Geod. Surv.
218	York Mills	466	York	M.E.R.
216	York River station	1,102	Hastings	C.N.R.
462	Young lake, high water, 748; low water	740	Victoria	Geol. Surv.
	Z			
191	Zarn	1,311	Kenora	G.T.P.R.
	Zephyr		Ontario	
154	Grand Trunk station	767		G.T.R.
224	Can. Nor. station	755		C.N.R.
333	Zurich, corner	842	Huron	H.E.P.C.

PRINCE EDWARD ISLAND

Page	Locality	Elev.	County	Authority
	A			
300	Albany	127	Prince	P.E.I.R.
	Alberton		Prince	
299	Station	24		P.E.I.R.
299	Wharf	5·5		P.E.I.R.
299	Alma	142	Prince	P.E.I.R.
300	Ashton	143	Kings	P.E.I.R.
	B			
300	Bear River	219	Kings	P.E.I.R.
300	Bedford	92	Queens	P.E.I.R.
301	Belle River	46	Queens	P.E.I.R.
299	Bloomfield	130	Prince	P.E.I.R.
300	Brackley Point	159	Queens	P.E.I.R.
299	Breadalbane	135	Queens	P.E.I.R.
300	Brudenell	65	Kings	P.E.I.R.
301	Bunbury	15	Queens	P.E.I.R.
	C			
300	Cape Traverse	11	Prince	P.E.I.R.
300	Cardigan	79	Kings	P.E.I.R.
	Charlottetown		Queens	
300	Station	8		P.E.I.R.
300	Wharf	8·2		P.E.I.R.
299	Clermont	30	Prince	P.E.I.R.
299	Clyde	202	Queens	P.E.I.R.
299	Coleman	67	Prince	P.E.I.R.
299	Colville	179	Queens	P.E.I.R.
299	Conway	73	Prince	P.E.I.R.
	D			
299	De Blois	124	Prince	P.E.I.R.
300	Douglas	88	Kings	P.E.I.R.
300	Dundee	108	Kings	P.E.I.R.
	E			
299	Ellerslie	58	Prince	P.E.I.R.
299	Elliott	181	Queens	P.E.I.R.
299	Elmsdale	124	Prince	P.E.I.R.
299	Emerald	123	Queens	P.E.I.R.
	F			
300	Five Houses	125	Kings	P.E.I.R.
301	Fodhla	261	Queens	P.E.I.R.
299	Fredericton	306	Queens	P.E.I.R.
299	Freetown	102	Prince	P.E.I.R.

Page	Locality	Elev.	County	Authority
	G			
	Georgetown		Kings	
300	Station	26		P.E.I.R.
300	Wharf	6		P.E.I.R.
301	Glencoe	109	Queens	P.E.I.R.
301	Grandview	227	Queens	P.E.I.R.
	H			
300	Harmony	161	Kings	P.E.I.R.
299	Harper	67	Prince	P.E.I.R.
301	Hazelbrook	139	Queens	P.E.I.R.
301	Hermitage	102	Queens	P.E.I.R.
301	Hopefield	63	Queens	P.E.I.R.
299	Howlan	55	Prince	P.E.I.R.
299	Hunter River	86	Queens	P.E.I.R.
	I			
301	Iris	88	Queens	P.E.I.R.
	K			
299	Kelvin	124	Prince	P.E.I.R.
299	Kensington	119	Prince	P.E.I.R.
300	Kinkora	141	Prince	P.E.I.R.
	L			
301	Lake Verde	103	Queens	P.E.I.R.
300	Lot 40	51	Kings	P.E.I.R.
299	Loyalist	48	Queens	P.E.I.R.
	M			
300	Marie	23	Kings	P.E.I.R.
301	Melville	83	Queens	P.E.I.R.
301	Millview	74	Queens	P.E.I.R.
299	Milton	25	Queens	P.E.I.R.
299	Miscouche	85	Prince	P.E.I.R.
300	Morell	39	Kings	P.E.I.R.
301	Mount Albion	67	Queens	P.E.I.R.
301	Mount Herbert	23	Queens	P.E.I.R.
300	Mount Stewart	24	Queens	P.E.I.R.
301	Murray Harbour	20	Kings	P.E.I.R.
301	Murray River	37	Kings	P.E.I.R.
	N			
299	New Annan	50	Prince	P.E.I.R.
300	New Zealand	183	Kings	P.E.I.R.
299	North Wiltshire	311	Queens	P.E.I.R.
299	Northam	74	Prince	P.E.I.R.
	O			
299	O'Leary	99	Prince	P.E.I.R.

Page	Locality	Elev.	County	Authority
	P			
300	Peake	110	Kings	P.E.I.R.
300	Perth	136	Kings	P.E.I.R.
300	Pisquid	59	Queens	P.E.I.R.
299	Port Hill	99	Prince	P.E.I.R.
299	Portage	37	Prince	P.E.I.R.
	R			
299	Richmond	75	Prince	P.E.I.R.
300	Royalty	166	Queens	P.E.I.R.
	S			
300	St. Andrews	15	Queens	P.E.I.R.
300	St. Charles	134	Kings	P.E.I.R.
299	St. Eleanor	80	Prince	P.E.I.R.
299	St. Louis	142	Prince	P.E.I.R.
299	St. Nicholas	53	Prince	P.E.I.R.
300	St. Peter	15	Kings	P.E.I.R.
300	St. Teresa	189	Kings	P.E.I.R.
300	Selkirk	101	Kings	P.E.I.R.
300	Sherwood	127	Queens	P.E.I.R.
	Souris		Kings	
300	Station	15		P.E.I.R.
300	Wharf	7		P.E.I.R.
301	Southport	23	Queens	P.E.I.R.
300	Suffolk	156	Queens	P.E.I.R.
299	Summerside wharf	8	Prince	P.E.I.R.
301	Surrey	273	Queens	P.E.I.R.
	T			
300	Tanks (closed)	24	Prince	P.E.I.R.
299	Tignish	62	Prince	P.E.I.R.
300	Tracadie	61	Queens	P.E.I.R.
299	Travellers Rest	36	Prince	P.E.I.R.
	U			
301	Uigg	68	Queens	P.E.I.R.
300	Union	118	Queens	P.E.I.R.
	V			
301	Vernon	18	Queens	P.E.I.R.
301	Vernon River	75	Queens	P.E.I.R.
301	Village Green	145	Queens	P.E.I.R.
	W			
299	Wellington	10	Prince	P.E.I.R.
301	Wilmot	48	Kings	P.E.I.R.
299	Winsloe	144	Queens	P.E.I.R.
301	Wood Island	70	Queens	P.E.I.R.
	Y			
300	York	138	Queens	P.E.I.R.

QUEBEC

Page	Locality	Elev.	County	Authority
406	"A" lake	878	Timiskaming	Pub. Works
34	Abbottsford	208	Rouville	C.P.R.
	Abercorn		Brome	
35	Can. Pac. station	485·7		Geod. Surv.
397	Brick church	505		Militia
174	Abenakis	836	Dorchester	N.T.R.
406	Abitibi lake, high water, 874; low	868	Timiskaming	N.T.R.
	Acadie, l'		St. Johns	
25	Can. Pac. station	127·9		Geod. Surv.
146	Grand Trunk station	116·9		Geod. Surv.
	Acton		Bagot	
33	Can. Pac. station	316		C.P.R.
142	Grand Trunk station	309		G.T.R.
24	Adamsville station	376·0	Brome	Geod. Surv.
25	Adirondack station	96·4	Laprairie	Geod. Surv.
406	Agotawekami lake	875	Timiskaming	O'Sullivan
424	Ahuntsic, St. Lawrence river, low water, 42·3; high water	47·1	Hochelaga	Pub. Works
396	Ahuntsic station	77·2	Hochelaga	M.T.C.
310	Aigles, lac des	430	Rimouski	Q.O.R.
	Albanel, lake	1,289	Mistassini	Barlow
399	Albert, mount	3,560	Gaspe	Geol. Surv.
41	Alcove	338	Ottawa	C.P.R.
204	Allens Mills	564	Portneuf	Q. & L.St.J.R.
425	Allumette lake, low water, 364·4; high water	372·2	Pontiac	Pub. Works
398	Alright, cape	400	Gaspe	Admir. chart
398	Alright island, summit	420	Gaspe	Admir. chart
398	Amherst island, summit	550	Gaspe	Admir. chart
286	Amqui	532	Matane	I.C.R.
404	Anderson lake	2,583	Saguenay	Lands, Que.
318	Ange-Gardien	17	Montmorency	Q.R.L. & P. Co.
40	Angers	189	Labelle	C.P.R.
38	Annonciation	816	Labelle	C.P.R.
309	Anse-au-Beaufils, Percé road crossing	166	Gaspe	A.Q. & W.R.
404	Arabian lake	650	Saguenay	Lands, Que.
590	Archer, lake	1,303	Dorchester	Bdy. Com.
211	Archambault lake	1,284	Montcalm	C.N.R.
174	Armagh	996	Bellechasse	N.T.R.
177	Armstrong lake, high water, 1,008; low water	1,003	Timiskaming	N.T.R.
398	Artifice, l', corner quarter-mile E. of	194	Châteauguay	Militia
212	Arundel	618	Argenteuil	C.N.R.
30	Ascot station	633·6	Sherbrooke	Geod. Surv.
	Ashpabanka lake	1,118	Pontiac	O'Sullivan
392	Ashuapmuchuan lake	1,160	Lake St. John	Barlow
392	Asinitchibastat, lake	1,188	Abitibi	Barlow
406	Askikwaj lake	977	Timiskaming	Pub. Works
393	Askitichi lake	1,254	Lake St. John	Geol. Surv.
286	Assametquaghan station	280·1	Bonaventure	Pub. Works
393	Assiwanan lake	1,265	Champlain	Geol. Surv.
210	Assomption, l'	69	L'Assomption	C.N.R.
	Aston		Nicolet	
145	Grand Trunk station	277·0		Pub. Works
288	Intercolonial station	288·3		Pub. Works

Page	Locality	Elev.	County	Authority
145	Aston junction	288·3	Nicolet	Pub. Works
317	Athelstan	171	Huntingdon	N.Y.C.R.
398	Atocas, lac des	452	Chambly	Geol. Surv.
397	Attikonak lake	1,700	Ashuanipi	Geol. Surv.
147	Aubrey station	141·7	Châteauguay	Pub. Works
314	Auckland	1,538	Compton	M.C.R.R.
177	Authier	1,007	Timiskaming	N.T.R.
313	Ayers Cliff station	558·5	Stanstead	Geod. Surv.
41	Aylmer	216	Ottawa	C.P.R.
31	Aylmer lake, high water	816	Wolfe	Q.C.R.
41	Aylwin	497	Ottawa	C.P.R.
	B			
406	"B," lake	879	Timiskaming	Pub. Works
288	Bagot	239	Bagot	I.C.R.
1	Baie-d'Urfé, Can. Pac. station	114·1	Jacques-Cartier	Pub. Works
137	Baie-d'Urfé, Grand Trunk station	114·1	Jacques-Cartier	Pub. Works
315	Baieville station	79·6	Yamaska	Pub. Works
33	Bancroft	659	Brome	C.P.R.
309	Barachois	81	Gaspe	A.Q. & W.R.
405	Bare mountain	1,520	Sherbrooke	Geol. Surv.
176	Barnett lake, high water, 1,368; low	1,366	St. Maurice	N.T.R.
399	Barn mountain	3,400	Gaspe	Geol. Surv.
404	Barras lake	990	Saguenay	Lands, Que.
	Barre-Boulard, highest known flood	26·8	Portneuf	Pub. Works
39	Barrette	793	Labelle	C.P.R.
406	Barrier lake, high water, 869; water	866	Timiskaming	Pub. Works
147	Barrington station	189·2	Huntingdon	Pub. Works
403	Bastien lake	877	Timiskaming	Geol. Surv.
212	Batesville	605	Argenteuil	C.N.R.
	Batiscan		Champlain	
36	Can. Pac. station	33		C.P.R.
	River St. Lawrence			
409	Standard low water	6·25		Pub. Works
409	Standard high water	24·00		Pub. Works
409	Flood (1865), 28·46; (1885)	25·51		Pub. Works
409	Floor level of Brunelle's wharf	18·3		Pub. Works
402	Battle lake	754	Ottawa	Geol. Surv.
174	Baudet	339	Lévis	N.T.R.
401	Bayfield, mount	3,471	Matane	Admir. chart
	Beaconsfield		Jacques-Cartier	
1	Can. Pac. station	107·0		Pub. Works
137	Grand Trunk station	105·1		Pub. Works
398	Bear head	400	Gaspe	Admir. chart
402	Bear lake, Little (May 31, 1913)	615·9	Ottawa	Geod. Surv.
402	Bear lake (May 26, 1913)	562·8	Ottawa	Geod. Surv.
211	Beaubien, lake	1,650	Montcalm	C.N.R.
31	Beauce tank	487	Beauce	Q.C.R.
32	Beauceville	557	Beauce	Q.C.R.
42	Beauchêne	549	Timiskaming	C.P.R.
205	Beaudet	882	Portneuf	Q. & L.St. J.R.
317	Beauharnois	132	Beauharnois	N.Y.C.R.
287	Beaumont, lake (Aug. 3, 1908)	320·1	Bellechasse	Pub. Works
318	Beauport	22	Quebec	Q.R.L. & P.Co.
403	Beauport hills, west summit	1,950	Quebec	Admir. chart
	Beaurepaire		Jacques-Cartier	
1	Can. Pac. station	106·8		Pub. Works
137	Grand Trunk station	105·6		Pub. Works

Page	Locality	Elev.	County	Authority
286	Beau-Rivage station	353·7	Matane	Pub. Works
175	Beaver lake, high water, 1,365; low	1,363	Champlain	N.T.R.
176	Beaver lake, high water, 1,439; low	1,436	Pontiac	N.T.R.
393	Beaver mountain	1,767	Abitibi	Barlow
	Bécancour		Nicolet	
315	Q. M. & S. station	72		Q.M. & S.R.
409	River St. Lawrence, flood (1865)	29·45		Pub. Works
	B.M., foundation of R.C. church	37·8		Pub. Works
315	Becquets	148	Nicolet	Q.M. & S.R.
	Bedford		Missisquoi	
34	Can. Pac. station	179·0		Geod. Surv.
401	Main street	177		Militia
401	Floor of steel bridge over Pike river	181		Militia
313	Beebe station	769·9	Stanstead	Geod. Surv.
313	Beebe junction	751·3	Stanstead	Geod. Surv
2	Beemer station	167·0	Ottawa	Geod. Surv.
37	Belair	189	Portneuf	C.P.R.
324	Bélanger, lake	670	Portneuf	N.T.R.
405	Bélisle lake	2,653	Saguenay	Lands, Que.
38	Bélisle Mill	1,055	Terrebonne	C.P.R.
205	Bellay, lac à	815	Lake St. John	Q. & L.St.J.R.
38	Bellerive	836	Labelle	C.P.R.
395	Belle-Truite, lac la	1,279	Chicoutimi	Lovelace
317	Bellevue	98	Châteauguay	N.Y.C.R.
315	Bellevue station	39·2	Richelieu	Pub. Works
142	Beloeil	63	Verchères	G.T.R.
590	Ben d'Urban, mount	2,527	Compton	Bdy. Com.
313	Berryline siding	806·2	Compton	Geod. Surv.
401	Berry mountains, Big	2,000	Matane	Admir. chart
401	Berry mountains, Little	1,500	Matane	Admir. chart
36	Berthier station	27	Berthier	C.P.R.
36	Berthier junction	36	Berthier	C.P.R.
212	Bevans Lake station	612	Argenteuil	C.N.R.
286	Bic station	81·7	Rimouski	Pub. Works
403	Bic highlands	1,236	Rimouski	Admir. chart
205	Bilodeau	984	Lake St. John	Q. & L.St.J.R.
403	Birch lake	862	Timiskaming	Geol. Surv.
	Birch lake (Ottawa river)	1,030	Pontiac	Pub. Works
23	Birchton station	973·9	Compton	Geod. Surv.
309	Black Capes station	80	Bonaventure	Q.O.R.
31	Black Lake station	940	Megantic	Q.C.R.
145	Black River station	334	Arthabaska	G.T.R.
205	Black River siding	899	Portneuf	Q. & L.St.J.R.
404	Blais lake	50	Saguenay	Lands, Que.
288	Blake siding	269	Drummond	I.C.R.
392	Blondeau lake	1,285	Abitibi	Barlow
396	Blue Bonnets station	166·7	Hochelaga	M.T.C.
41	Blue Sea station	551	Ottawa	C.P.R.
41	Blue Sea lake, high water, 539; water	535	Ottawa	C.P.R.
323	Boilard, lake	1,631	Montmagny	N.T.R.
209	Bois-Blanc	199	Maskinonge	C.N.R.
396	Bois-franc station	95·8	Jacques-Cartier	M.T.C.
402	Bois-franc lake, water (July, 1913)	577·7	Ottawa	Geod. Surv.
404	Boisvert, lac	1,105	Saguenay	Lands, Que.
176	Bolger	1,314	Pontiac	N.T.R.
35	Bolton Centre	791	Brome	C.P.R.
309	Bonaventure	64	Bonaventure	Q.O.R.
399	Bonaventure island	400	Gaspe	Admir. chart
39	Bordeaux	75	Hochelaga	C.P.R.
398	Botreaux, post office	217	Châteauguay	Militia

Page	Locality	Elev.	County	Authority
404	Boucher lake	1,300	Saguenay	Lands, Que.
175	Boucher lake, water (Sept., 1910)	1,400	Champlain	N.T.R.
	Boucherville		Chambly	
314	Q.M. & S. station	40·4		Pub. Works
	B.M., in S.W. cor., R.C. church	49·05		Pub. Works
	River St. Lawrence			
410	Standard low water	17·88		Pub. Works
410	Highest known flood	38·8		Pub. Works
410	R. and O. Co.'s wharf	29·4		Pub. Works
393	Bouleau mountain	1,760	Mistassini	Barlow
398	Bouleaux, lac des	436	Chambly	Geol. Surv.
23	Boundary station	1,850·1	Frontenac	Geod. Surv.
176	Bourassa	1,389	Maskinonge	N.T.R.
392	Bourbeau lake	1,335	Abitibi	Barlow
174	Bourbonnais	744	Dorchester	N.T.R.
204	Bourg-Louis	516	Portneuf	Q. & L.St.J.R.
174	Bousquet	754	Champlain	N.T.R.
424	Bout-de-l'Ile, St. Lawrence river, low water, 16·0; high water	29	Hochelaga	Pub. Works
313	Boynton station	561·9	Stanstead	Geod. Surv.
404	Bradore hills	1,264	Saguenay	Admir. chart
33	Bramhall	328	Drummond	C.P.R.
396	Bras-Coupé, lac du	993	Abitibi	Geol. Surv.
173	Bras-d'Apic	1,215	L'Islet	N.T.R.
41	Breckenridge	219	Ottawa	C.P.R.
41	Brennan	368	Ottawa	C.P.R.
39	Breslay	194	Jacques-Cartier	C.P.R.
174	Bridge	165	Quebec	N.T.R.
206	Brière lake	578	Chicoutimi	Q. & L.St.J.R.
35	Brigham station	298	Brome	C.P.R.
397	Brigham, at Warmington's store	296	Brome	Militia
24	Brigham junction	267·7	Brome	Geod. Surv.
236	Bristol Corner	321	Pontiac	C.N.R.
42	Bristol Mines station	317	Pontiac	C.P.R.
42	Bristol Mines junction	396	Pontiac	C.P.R.
142	Britannia Mills	221	Bagot	G.T.R.
309	Broadlands station	34·3	Bonaventure	Pub. Works
33	Brome station	676·9	Brome	Geod. Surv.
33	Brome lake, water (July 7, 1892)	648	Brome	C.P.R.
397	Brome Centre, schoolhouse	719	Brome	Militia
405	Brompton lake	784	Sherbrooke	Militia
403	Brompton lake, Little	873	Richmond	Militia
403	Brompton, post office	513	Richmond	Militia
143	Brompton station	472	Richmond	G.T.R.
403	Bromptonville corner	469	Richmond	Militia
313	Brookbury station	720·1	Compton	Geod. Surv.
145	Brosseau	59	Laprairie	G.T.R.
314	Brosseau Mill	422	Lotbinière	L. & M.R.
31	Broughton tank	1,141	Beauce	Q.C.R.
39	Bruchesi	194	Terrebonne	C.P.R.
405	Brulé, lac	2,609	Saguenay	Lands, Que.
146	Bryson	135	Châteauguay	G.T.R.
398	Bryon island	200	Gaspe	Admir. chart
392	Buckell lake	1,196	Abitibi	Barlow
40	Buckingham station	191	Labelle	C.P.R.
39	Buckingham landing	431	Labelle	C.P.R.
39	Buckingham village	445	Labelle	C.P.R.
176	Buckle lake, high water, 1,278; low	1,275	Pontiac	N.T.R.
145	Bulstrode	321	Arthabaska	G.T.R.
24	Bulwer station	939·6	Compton	Geod. Surv.

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41	Burbridge	571	Ottawa	C.P.R.
37	Bureau	105	St. Maurice	C.P.R.
	Burnt-bay lake	985	Pontiac	O'Sullivan
23	Bury station	1,063·3	Compton	Geod. Surv.
	C			
406	"C" lake	880	Timiskaming	Pub. Works
395	Cabane lake	1,557	Chicoutimi	Lovelace
36	Cabane-Ronde	59	L'Assomption	C.P.R.
312	Cabano	563	Temiscouata	Tem. R.
392	Cache lake	1,244	Abitibi	Barlow
286	Cacouna station	245·7	Temiscouata	Pub. Works
397	Calls Mill	519	Brome	Militia
40	Calumet	196	Argenteuil	C.P.R.
403	Camille, mount	2,036	Rimouski	Admir. chart
42	Campbell Bay station	363	Pontiac	C.P.R.
39	Campeau	1,007	Labelle	C.P.R.
175	Cann	1,187	Champlain	N.T.R.
391	Canoe lake	1,420	Lake St. John	O'Sullivan
34	Canrobert	236	Rouville	C.P.R.
309	Cape Cove station	73	Gaspe	A.Q. & W.R.
313	Capelton station	494·3	Sherbrooke	Geod. Surv.
407	Cape Wolstenholme range	2,000	Ungava	Admir. chart
36	Cap-de-la-Magdeleine	44	Champlain	C.P.R.
309	Caplin	92	Bonaventure	Q.O.R.
309	Caplin River station	54	Bonaventure	Q.O.R.
209	Cap-Rouge station	40	Quebec	C.N.R.
208	Cap-Rouge junction	172·6	Quebec	Pub. Works
287	Cap-St. Ignace station	129·1	Montmagny	Pub. Works
209	Cap-Santé station	26	Portneuf	C.N.R.
401	Cap-Tourmente chapel	1,692	Montmorency	Admir. chart
401	Cap-Tourmente mountain	1,874	Montmorency	Admir. chart
405	Carbuncle mountain	1,270	Sherbrooke	Geol. Surv.
173	Cardaillac	1,265	L'Islet	N.T.R.
205	Caribou lake	1,292	Quebec	Q. & L.St.J.R.
235	Carillon	120	Argenteuil	C.N.R.
309	Carleton	57	Bonaventure	Q.O.R.
397	Carleton, mount	1,830	Bonaventure	Geol. Surv.
288	Carmel	304	Drummond	I.C.R.
316	Caroline	121	Rouville	Q.M. & S R.
146	Carr	185	Huntingdon	G.T.R.
295	Carrier	300	Lévis	I.C.R.
	Cartierville		Jacques-Cartier	
235	Can. Nor. station	107		C.N.R.
396	Montreal Tramways Co. station	81·3		M.T.C.
424	St. Lawrence river, low water, 54·3; high water	60·3		Pub. Works
40	Cascades	307	Ottawa	C.P.R.
309	Cascapedia	48	Bonaventure	Q.O.R.
175	Casey	1,376	Champlain	N.T.R.
33	Casgrain	437	Shefford	C.P.R.
404	Catherine lake	802	Saguenay	Lands, Que.
286	Causapscal	454	Matane	I.C.R.
34	Cavignac	117	Bagot	C.P.R.
148	Cecile station	149·6	Beauharnois	Pub. Works
205	Cedar lake	1,280	Quebec	Q. & L. St.J.R.
1	Cedar Park station	111·7	Jacques-Cartier	Pub. Works
	Cedars		Soulanges	
137	Grand Trunk station	159·4		Pub. Works
	Top step, E. side, R.C. church	156·78		Pub. Works

Page	Locality	Elev.	County	Authority
396	Cemetery station	373·4	Hochelaga	M.T.C.
	Chambly		Chambly	
	B.M., S.W. cor. lockmaster's office	47·8		Pub. Works
	B.M., in south abutment of C. V. R. R. bridge	79·6		Pub. Works
	B.M., in lower face of wall of lock 7	47·9		Pub. Works
	Top of cap of bench well, lock 7	47·6		Pub. Works
	Lower sill of lock 9	11·3		Pub. Works
	Upper sill of lock 2	85·4		Pub. Works
	Chambly Basin		Chambly	
317	Central Vermont station	42·2		Pub. Works
	Chambly canal			
423	Lowest normal level	19·40		Pub. Works
423	Extreme low water	18·80		Pub. Works
423	Extreme high water (1869)	35·50		Pub. Works
423	Lower sill of lock No. 9	11·85		Pub. Works
317	Chambly Canton station	76·8	Chambly	Pub. Works
205	Chambord	550	Lake St. John	Q. & L.St.J.R.
	Champlain		Champlain	
36	Can. Pac. station	46		C.P.R.
409	Floor level of Gagnon's wharf	19·0		Pub. Works
	River St. Lawrence			
409	Standard low water	7·35		Pub. Works
409	Standard high water	24·70		Pub. Works
409	Highest known flood	28·50		Pub. Works
	Champlain, lake		Missisquoi	
423	Standard high water (May 4, 1869), highest on record	101·75		Lake Surv.
423	Standard low water	93·00		Lake Surv.
423	Extreme low water (Nov. 13, 1908)	91·9		Lake Surv.
423	Mean water, 1871 to 1882	95·13		Lake Surv.
423	Mean water, 1871 to 1895	95·16		Lake Surv.
423	Mean water, 1871 to 1914	95·17		Lake Surv.
309	Chandler	10	Gaspe	A.Q. & W.R.
212	Chapleau	1,222	Argenteuil	C.N.R.
209	Charette	417	St. Maurice	C.N.R.
210	Charlemagne	52	L'Assomption	C.N.R.
204	Charlesbourg	118	Quebec	Q. & L.St.J.R.
204	Charlesbourg West	282	Quebec	Q. & L.St.J.R.
404	Charles, lake	85	Saguenay	Lands, Que.
206	Chasseurs, lac des	533	Chicoutimi	Q. & L.St.J.R.
317	Châteauguay	85	Châteauguay	N.Y.C.R.
318	Château-Richer	17	Montmorency	Q.R.L. & P.Co.
401	Château-Richer hills	2,305	Montmorency	Admir. chart
425	Chats lake, low water, 238·5; high	251·5	Pontiac	Pub. Works
145	Chaudière junction	235·1	Lévis	Pub. Works
145	Chaudière station	236·1	Lévis	Pub. Works
145	Chaudière Curve station	232·5	Lévis	Pub. Works
318	Chaudière Lake station	1,272	Kamouraska	N.T.R.
390	Chegobish lake	1,106	Lake St. John	O'Sullivan
40	Chelsea	369	Ottawa	C.P.R.
400	Chéneville village	702	Labelle	Geol. Surv.
405	Cherry River village, post office	774	Sherbrooke	Militia
210	Chertsey	712	Montcalm	C.N.R.
212	Chevreuil, lac	1,115	Argenteuil	C.N.R.
392	Chibougamau lake	1,230	Abitibi	Barlow
33	Chicoine	392	Bagot	C.P.R.
39	Chicot	101	Two Mountains	C.P.R.
206	Chicoutimi	19	Chicoutimi	Q. & L.St.J.R.
309	Chien-Blanc, road crossing	169	Gaspe	A.Q. & W.R.

Page	Locality	Elev.	County	Authority
212	China Clay	850	Labelle	C.N.R.
399	Chlorydorme mountain	1,000	Gaspe	Admir. chart
1	Choisy station	105·6	Vaudreuil	Pub. Works
212	Christieville	778	Argenteuil	C.N.R.
	Christopherson lake	950	Timiskaming	O'Sullivan
206	Chute-à-l'Ours	480	Lake St. John	Q. & L.St.J.R.
324	Ciconcine, lake, water,	826	Portneuf	N.T.R.
325	Clair, lac	1,306	St. Maurice	N.T.R.
324	Clair, lac	882	Champlain	N.T.R.
391	Claire, lac	1,259	Mistassini	O'Sullivan
211	Clare, lake	1,665	Montcalm	C.N.R.
211	Clare, mount	2,500	Montcalm	C.N.R.
315	Clarenceville station	122·0	Missisquoi	Pub. Works
236	Clarendon	331	Pontiac	C.N.R.
175	Clear lake, high water, 1,224; low	1,223	Champlain	N.T.R.
393	Clearwater lake	1,364	Lake St. John	Geol. Surv.
407	Clearwater lake	790	Ungava	Geol. Surv.
33	Cleary	520	Shefford	C.P.R.
313	Clifton	1,136	Compton	M.C.R.R.
324	Clochette, lac	875	Champlain	N.T.R.
176	Clova	1,347	St. Maurice	N.T.R.
143	Coaticook station	1,006·2	Stanstead	Geod. Surv.
33	Coderre	278	Bagot	C.P.R.
31	Coleraine	869	Megantic	Q.C.R.
397	Colliers hill	1,450	Brome	Militia
205	Commissioner Lake station	1,275	Lake St. John	Q. & L.St.J.R.
1	Como station	99·3	Vaudreuil	Pub. Works
143	Compton station	733·0	Compton	Geod. Surv.
38	Conception	720	Labelle	C.P.R.
395	Cone mountain	1,370	Labelle	Geol. Surv.
399	Conical mountain	1,910	Gaspe	Geol. Surv.
	Contrecoeur		Verchères	
314	Q. M. & S. station	66·1		Pub. Works
410	R. and O. Co.'s wharf, floor level	27·15		Pub. Works
	B.M., in front of R.C. church	44·15		Pub. Works
	River St. Lawrence			
410	Standard low water	13·81		Pub. Works
410	Standard high water	29·14		Pub. Works
410	Highest known flood	36·57		Pub. Works
137	Convent station	76·9	Jacques-Cartier	Pub. Works
177	Cook	1,048	Timiskaming	N.T.R.
	Cookshire		Compton	
23	Can. Pac. station	685·0		Geod. Surv.
313	Maine Central station	679		M.C.R.R.
404	Coopman lake	1,995	Saguenay	Lands, Que.
176	Coquar	1,478	Maskinonge	N.T.R.
400	Corbin	239	Huntingdon	Militia
210	Cordon	312	Montcalm	C.N.R.
309	Corner of the Beach, road crossing	58	Gaspe	A.Q. & W.R.
143	Corris	404	Richmond	G.T.R.
	Coteau junction		Soulanges	
137	Grand Trunk station	159·5		Pub. Works
	B.M., S.W. corner of bridge-seat, G.T.Ry. bridge over river Delisle	158·9		D.W. Com.
	B.M., coping, E. abutment, G.T.Ry. bridge over river Delisle	160·4		D.W. Com.
	Coteau Landing, B.M., in S. abutment of G.T. Ry. bridge over Soulanges canal	161·1	Soulanges	D.W. Com.

Page	Locality	Elev.	County	Authority
147	Côte-de-Liesse	139	Jacques-Cartier	G.T.R.
396	Côte-St. Luc station	251·4	Hochelaga	M.T.C.
146	Côte-Ste. Thérèse	154	Napierville	G.T.R.
398	Coudres, île aux, summit	390	Charlevoix	Admir. chart
42	Coulonge	367	Pontiac	C.P.R.
31	Courcelles	1,052	Frontenac	Q.C.R.
173	Courchesne	736	Temiscouata	N.T.R.
400	Covey hill	1,113	Huntingdon	Militia
399	Covey Hill village	559	Huntingdon	Militia
400	Cowan	231	Huntingdon	Militia
	Cowansville		Missisquoi	
35	Can. Pac. station	379		C.P.R.
401	Ottawa hotel	383		Militia
210	Crabtree Mills	130	Joliette	C.N.R.
145	Craig Road	335	Lévis	G.T.R.
322	Crapaud, lac	1,250	Montmagny	N.T.R.
175	Crespel	972	Champlain	N.T.R.
175	Cressman	728	Champlain	N.T.R.
42	Crest	550	Timiskaming	C.P.R.
406	Crooked lake	878	Timiskaming	Pub. Works
309	Cross Point station	32·1	Bonaventure	Pub. Works
35	Crowell	516	Brome	C.P.R.
325	Culotte, lac	1,511	St. Maurice	N.T.R.
393	Cumming mountain	1,955	Abitibi	Barlow
235	Cushing	182	Argenteuil	C.N.R.
	D			
205	Dablon	980	Lake St. John	Q. & L.St.J.R.
398	Daisy lake	285	Chambly	Geol. Surv.
43	Dalhousie Mills station	226·5	Soulanges	Pub. Works
142	Danby	437	Drummond	G.T.R.
144	Danville	447	Richmond	G.T.R.
38	Darey	138	St. Maurice	C.P.R.
175	Darey	1,033	Champlain	N.T.R.
288	Daveluyville station	289·2	Arthabaska	Pub. Works
403	David lake	869	Timiskaming	Geol. Surv.
392	David lake	1,195	Abitibi	Barlow
42	Davidson	364	Pontiac	C.P.R.
176	Dead Fox lake, high water, 1,394; low water	1,392	Pontiac	N.T.R.
38	Degrosbois	1,225	Terrebonne	C.P.R.
24	Delaire	922	Brome	C.P.R.
405	Delamarre lake	1,148	Saguenay	Lands, Que.
287	De Lotbinière station	391·3	Lotbinière	Pub. Works
25	Delson station	91·7	Laprairie	Geod. Surv.
398	Demoiselle hill	280	Gaspe	Admir. chart
173	Deniau	1,092	L'Islet	N.T.R.
43	Dennistoun	108	Jacques-Cartier	C.P.R.
205	De Quen	834	Lake St. John	Q. & L.St.J.R.
36	De Sales	54	L'Assomption	C.P.R.
	Deschambault		Portneuf	
36	Can. Pac. station	189		C.P.R.
209	Can. Nor. station	44		C.N.R.
409	Floor level of wharf	14·2		Pub. Works
409	Foot of Richelieu rapids, standard low water	−4·23		Pub. Works
409	Flood (1884)	22·13		Pub. Works

Page	Locality	Elev.	County	Authority
	Deschênes		Ottawa	
41	Can. Pac. station	197		C.P.R.
41	H. & A.E. station	205		H. & A.E.R.
425	Deschênes lake, high water (1876), 198·9; low water (1911)	189·8	Ottawa	Pub. Works
206	Desmeules	401	Lake St. John	Q. & L.St.J.R.
	Des Rivières, B.M., N. abutment Central Vermont Ry. bridge	131·7	Missisquoi	Pub. Works
403	Devil lake	834	Timiskaming	Geol. Surv.
	Dewittville		Huntingdon	
146	Grand Trunk station	158		G.T.R.
399	Post office	149		Militia
399	Trout river, water, 126; bridge	142		Militia
	Dinashogama lake	1,180	Abitibi	O'Sullivan
31	Disraeli	829	Wolfe	Q.C.R.
23	Ditchfield station	1,472·4	Frontenac	Geod. Surv.
176	Dix	1,383	Pontiac	N.T.R.
137	Dixie station	96·0	Jacques-Cartier	Pub. Works
143	Dixville station	1,126·8	Stanstead	Geod. Surv.
	Doda lake	974	Abitibi	O'Sullivan
400	Dodge lake	625	Labelle	Geol. Surv.
176	Dogs-home lake, high water, 1,444; low water	1,440	Champlain	N.T.R.
174	Doheny	797	Champlain	N.T.R.
137	Dominion station	76·5	Jacques-Cartier	Pub. Works
400	Donaldson lake	336	Labelle	Geol. Surv.
313	Doncaster	1,260	Compton	M.C.R.R.
209	Donnacona	31	Portneuf	C.N.R.
392	Dorés, lac aux	1,218	Abitibi	Geol. Surv.
404	Doris lake	700	Saguenay	Lands, Que.
	Dorval		Jacques-Cartier	
1	Can. Pac. station	89·0		Pub. Works
137	Grand Trunk station	85·2		Pub. Works
325	Dorval lake	1,415	Champlain	N.T.R.
177	Doucet	1,219	Pontiac	N.T.R.
	Doucet Landing		Nicolet	
145	Grand Trunk station	28·3		Pub. Works
409	Floor level of outside wharf	19·0		Pub. Works
402	Douglas lake	852	Timiskaming	Geol. Surv.
309	Douglastown	15	Gaspe	A.Q. & W.R.
399	Douglastown mountain	1,500	Gaspe	Admir. chart
	Drummondville		Drummond	
33	Can. Pac. station	265		C.P.R.
288	Intercolonial station	288		I.C.R.
33	Drummondville junction	557·8	Brome	Geod. Surv.
405	Dubuc lake	1,344	Saguenay	Lands, Que.
176	Duchamp lake, high water, 1,376; low water	1,374	Maskinonge	N.T.R.
30	Dudswell station	699·3	Wolfe	Geod. Surv.
392	Dufault lake	1,327	Abitibi	Barlow
206	Dufferin	540	Lake St. John	Q. & L.St. J.R.
392	Dufresne lake	1,277	Mistassini	Barlow
211	Dugas	265	Montcalm	C.N.R.
173	Duguesclin	1,232	L'Islet	N.T.R.
392	Dulieux lake	1,195	Abitibi	Barlow
288	Duncan	299	Drummond	I.C.R.
317	Dundee	176	Huntingdon	Q.F.R.
399	Dundee Centre	188	Huntingdon	Militia
176	Durant lake, high water, 1,327; low	1,324	Pontiac	N.T.R.
590	Durham	609	Drummond	Bdy. Com.

Page	Locality	Elev.	County	Authority
	E			
398	Eagle cape	807	Charlevoix	Admir. chart
296	Eagle lake	534	Rimouski	I.C.R.
41	Eardley	222	Ottawa	C.P.R.
30	East Angus station	676·2	Compton	Geod. Surv.
31	East Broughton	1,224	Beauce	Q.C.R.
397	East Farnham, cemetery	337	Shefford	Militia
405	East Hatley	1,006	Stanstead	Militia
314	East Hereford station	1,118	Compton	M.C.R.
314	East Hereford siding	1,164	Compton	M.C.R.
35	Eastman station	822	Shefford	C.P.R.
24	Eastray (*formerly* Eastman junction)	910·2	Shefford	Geod. Surv.
40	East Templeton	161	Ottawa	C.P.R.
313	Eaton Corner	807	Compton	M.C.R.
405	Eau-Dorée, lac à l'	330	Saguenay	Lands, Que.
396	Eau-Jaune, lac	1,112	Abitibi	Geol. Surv.
296	Echo lake	985	Rimouski	I.C.R.
398	Eboulements, Les, church	1,186	Charlevoix	Admir. chart
398	Eboulements, Les, mount	2,551	Charlevoix	Admir. chart
209	Ecureuils, Les	20	Portneuf	C.N.R.
205	Edward, lake	1,186	Quebec	Q. & L.St.J.R.
400	Elgin, town hall	206	Huntingdon	Militia
287	Elgin Road station	162·8	L'Islet	Pub. Works
41	Ellard	557	Ottawa	C.P.R.
590	Emilie lake	1,641	Frontenac	Bdy. Com.
32	English lake	1,181	Montmagny	Q.C.R.
398	Entry island, summit	580	Gaspe	Admir. chart
	Epiphanie L'		L'Assomption	
36	Can. Pac. station	72		C.P.R.
210	Can. Nor. station	78		C.N.R.
309	Escuminac station	23·4	Bonaventure	Pub. Works
318	Est, lac de l'	1,063	Kamouraska	N.T.R.
173	Estcourt	709	Temiscouata	N.T.R.
322	Etchemin, lake	1,233	Dorchester	N.T.R.
398	Eternity, cape	1,500	Charlevoix	Admir. chart
313	Eustis	499	Stanstead	B. & M.R.R.
392	Eva lake	1,374	Abitibi	Barlow
396	Evans lake	612	Abitibi	Geol. Surv.
177	Evere lake, high water, 1,205; low	1,202	Pontiac	N.T.R.
30	Everett station	644·2	Wolfe	Geod. Surv.
406	Expanse, lake (June 21, 1910)	856	Timiskaming	Pub. Works
	F			
174	Fairchild	264	Portneuf	N.T.R.
399	Fame Point mountain	1,000	Gaspe	Admir. chart
41	Farley	573	Ottawa	C.P.R.
40	Farm Point	327	Ottawa	C.P.R.
	Farnham		Missisquoi	
24	Can. Pac. station	191		C.P.R.
	B.M., centre of door sill, R.C. church	196·7		Pub. Works
41	Farrellton	345	Ottawa	C.P.R.
40	Fassett	170	Labelle	C.P.R.
396	Father lake	974	Abitibi	Geol. Surv.
404	Fauteux lake	2,140	Saguenay	Lands, Que.
405	Favre lake	1,413	Saguenay	Lands, Que.
173	Febvre, Le	1,202	Kamouraska	N.T.R.
175	Ferguson	999	Champlain	N.T.R.

Page	Locality	Elev.	County	Authority
391	File-axe lake	1,485	Lake St. John	O'Sullivan
212	Filion	505	Terrebonne	C.N.R.
33	Fisher	663	Brome	C.P.R.
177	Fisher	1,124	Timiskaming	N.T.R.
175	Fitzpatrick	507	Champlain	N.T.R.
396	Five-mile lake	1,047	Abitibi	Geol. Surv.
35	Flodden	888	Richmond	C.P.R.
389	Folliot lake (Rimouski river)	1,069	Rimouski	Bdy. Com.
177	Forget	1,138	Pontiac	N.T.R.
402	Forrest lake	862	Timiskaming	Geol. Surv.
177	Forsythe	1,299	Pontiac	N.T.R.
287	Fortier	382	Lotbinière	I.C.R.
315	Fortierville	194	Lotbinière	Q.M. & S.R.
324	Fortin, lake	1,323	Montmagny	N.T.R.
24	Foster station	696·4	Brome	Geod. Surv.
397	Foster mountain	2,550	Brome	Dresser
590	Frampton hill	1,109	Dorchester	Bdy. Com.
392	Frances, lake	1,360	Abitibi	Barlow
	Franklin Centre		Huntingdon	
317	Quebec Frontier station ground	448		Q.F.R.
400	Post office	505		Militia
315	Frappier station	42·3	Richelieu	Pub. Works
405	Fraser lake	865	Sherbrooke	Militia
399	Frontier, corner quarter-mile E. of	286	Huntingdon	Militia
24	Fulford station	584·3	Brome	Geod. Surv.
	G			
398	Garland	183	Châteauguay	Militia
37	Garneau	444	Champlain	C.P.R.
30	Garthby	825	Wolfe	Q.C.R.
309	Gasçons	125	Bonaventure	A.Q. & W.R.
309	Gaspe	9	Gaspe	A.Q. & W.R.
399	Gaspe cape	692	Gaspe	Admir. chart
40	Gatineau	180	Ottawa	C.P.R.
315	Gentilly	87	Nicolet	Q.M. & S.R.
400	Geraldine, corner 0·75 mile E. of	990	Huntingdon	Militia
397	Gilman	516	Brome	Militia
590	Gipp peak	3,060	Compton	Bdy. Com.
146	Girard station	152·2	St. Johns	Geod. Surv.
315	Girard siding	63·8	Yamaska	Pub. Works
309	Giroux	25	Bonaventure	Q.O.R.
209	Glenada	474	St. Maurice	C.N.R.
173	Glendyne	672	Temiscouata	N.T.R.
23	Glen River station	1,556	Frontenac	C.P.R.
35	Glenton	526	Brome	C.P.R.
1	Golf Links	108	Jacques-Cartier	C.P.R.
309	Goose Lake station	174	Bonaventure	Q.O.R.
34	Gordon	140	Yamaska	C.P.R.
143	Gore	535	Richmond	G.T.R.
590	Gosford, mount	3,665	Frontenac	Bdy. Com.
174	Gouin	768	Champlain	N.T.R.
23	Gould station	1,302·2	Compton	Geod. Surv.
41	Gracefield	509	Ottawa	C.P.R.
405	Granby, Yamaska river, water, 305; post office	400	Shefford	Militia
146	Grande-Ligne station	141·7	St. Johns	Geod. Surv.
37	Grandes-Piles	340	Champlain	C.P.R.
402	Grand lake	504	Ottawa	Geol. Surv.
	Grand lake Victoria	960	Pontiac	Geol. Surv.

Page	Locality	Elev.	County	Authority
	Grand'mère		Champlain	
38	Can. Pac. station	427		C.P.R.
209	Can. Nor. station	364		C.N.R.
235	Grand-Moulin	87	Two Mountains	C.N.R.
309	Grand River station	64	Gaspe	A.Q. & W.R.
393	Great Beaver lake	1,397	Champlain	Geol. Surv.
395	Great Beaver lake	843	Labelle	Geol. Surv.
398	Great Bird rock	105	Gaspe	Admir. chart
395	Green lake (Rouge river)	864	Labelle	Geol. Surv.
400	Green lake (Lievre river)	509	Labelle	Geol. Surv.
176	Greening	1,424	Champlain	N.T.R.
404	Grenfell lake	350	Saguenay	Lands, Que.
176	Grennon lake, high water, 1,422; low	1,421	Pontiac	N.T.R.
	Grenville		Argenteuil	
40	Can. Pac. station	210		C.P.R.
211	Can. Nor. station	171		C.N.R.
424	Grenville canal, lock No. 1, coping, 145·59; upper sill, 117·35; low water, 126·18; high water	145·22		Pub. Works
38	Grès, Les	118	St. Maurice	C.P.R.
398	Grindstone island, summit	550	Gaspe	Admir. chart
	Grondines		Portneuf	
36	Can. Pac. station	124		C.P.R.
409	Floor level of wharf	14·3		Pub. Works
409	Top of stone step, R.C. church	42·33		Pub. Works
	River St. Lawrence			
409	Standard low water	0·17		Pub. Works
409	Standard high water	20·41		Pub. Works
409	Highest known flood	27·1		Pub. Works
398	Grosse isle, West point	300	Gaspe	Admir. chart
404	Grosse-Roche, lac de la	637	Saguenay	Lands, Que.
205	Gros-Visons, lac	1,280	Lake St. John	Q. & L.St.J.R.
396	Gull lake	660	Abitibi	Geol. Surv.
392	Gwillim lake	1,187	Abitibi	Barlow
	H			
287	Hadlow station	18·9	Lévis	Pub. Works
395	Ha-ha, lac	1,202	Chicoutimi	Lovelace
395	Ha-ha, Grand lac	1,197	Chicoutimi	Lovelace
393	Hair-cutting lake	1,493	Champlain	Geol. Surv.
145	Hall	449	Megantic	G.T.R.
400	Hallerton, post office	205	Huntingdon	Militia
210	Hamilton	369	Montcalm	C.N.R.
176	Hamilton lake, high water, 1,418; low water	1,416	Pontiac	N.T.R.
407	Ham mountain	2,000	Wolfe	Geol. Surv.
405	Hare island, summit	323	Temiscouata	Admir. chart
287	Harlaka station	240·0	Lévis	Pub. Works
177	Harricanaw	1,002	Timiskaming	N.T.R.
317	Havelock Centre	266	Huntingdon	Q.F.R.
173	Hawkins	1,093	Kamouraska	N.T.R.
176	Haycock lake	1,349	Maskinonge	N.T.R.
38	Hébert	1,078	Labelle	C.P.R.
325	Hébert lake, water (Sept., 1905)	1,357	Champlain	N.T.R.
206	Hébertville	515	Lake St. John	Q. & L.St.J.R.
176	Hecla lake, high water, 1,445; low	1,442	Pontiac	N.T.R.
204	Hedleyville	47	Quebec	Q. & L.St.J.R.
146	Hemmingford	256	Huntingdon	G.T.R.
147	Henrysburg station	204·4	St. Johns	Pub. Works

Page	Locality	Elev.	County	Authority
316	Henryville station	114·3	Iberville	Pub. Works
399	Herdman, post office	315	Huntingdon	Militia
314	Hereford	1,085	Compton	M.C.R.R.
403	Hertel lake	586	Rouville	Geol. Surv.
174	Hervey	583	Portneuf	N.T.R.
34	Heureux, L'	143	Yamaska	C.P.R.
175	Hibbard	1,464	Champlain	N.T.R.
399	High cliff	500	Gaspe	Admir. chart
25	Highlands station	115·9	Jacques-Cartier	Geod. Surv.
35	Highwater	516	Brome	C.P.R.
143	Hillhurst station	818·7	Compton	Geod. Surv.
39	Hochelaga	64	Hochelaga	C.P.R.
390	Hogsback hill	2,381	Frontenac	Bdy. Com.
173	Holliday	1,111	Kamouraska	N.T.R.
147	Holton station	195·8	Châteauguay	Pub. Works
147	Howick station	132·5	Châteauguay	Pub. Works
395	Huard, lake	1,317	Chicoutimi	Lovelace
212	Huberdeau	636	Argenteuil	C.N.R.
1	Hudson station	91·6	Vaudreuil	Pub. Works
1	Hudson Heights station	87·9	Vaudreuil	Pub. Works
	Hull		Ottawa	
2	Can. Pac. station	190·9		Geod. Surv.
402	Maple Leaf hotel	184		Militia
	Huntingdon		Huntingdon	
146	Grand Trunk station	165		G.T.R.
317	New York Cent. station	167		N.Y.C.R.
399	Post office	163		Militia
	I			
	Iberville		Iberville	
25	Can. Pac. station	109·3		Geod. Surv.
316	Q.M. & S. station	119·5		Pub. Works
	B.M. MCCCXIII, on post office	105·7		Pub. Works
	B.M., foundation, hotel on Napier ave	104·3		Pub. Works
24	Iberville junction	114·9	Iberville	Geod. Surv.
392	Ida lake	1,408	Abitibi	Barlow
404	Ile-au-Castor, lac de l'	875	Saguenay	Lands, Que.
398	Ile aux Coudres, summit	390	Charlevoix	Admir. chart
235	Ile-Jésus station	98	Laval	C.N.R.
310	Ilets, lac des	570	Temiscouata	Q.O.R.
204	Indian Lorette	452	Quebec	Q. & L.St.J.R.
309	Irishtown	165	Bonaventure	Q.O.R.
40	Ironsides	185	Ottawa	C.P.R.
404	Ishimanikuagan lake	685	Saguenay	Geol. Surv.
296	Island lake	667	Temiscouata	I.C.R.
406	Island lake	911	Timiskaming	Pub. Works
1	Isle-Cadieux station	94·3	Vaudreuil	Pub. Works
286	Isle-Verte station	109·0	Temiscouata	Pub. Works
407	Itomami lake	1,940	Ungava	Geol. Surv.
38	Ivry	1,208	Terrebonne	C.P.R.
	J			
39	Jacques-Cartier	98	Jacques-Cartier	C.P.R.
397	Jakopi lake	1,630	Ashuanipi	Geol. Surv.
207	Jeannotte	1,026	Champlain	Q. & L.St.J.R.
394	Johnnie, lake	1,416	Chicoutimi	Lovelace
389	Johnson or Mistikus lake	1,027	Rimouski	Bdy. Com.

Page	Locality	Elev.	County	Authority
24	Johnville station	854·6	Compton	Geod. Surv.
211	Joie, lac la	1,289	Montcalm	C.N.R.
	Joliette		Joliette	
37	Can. Pac. station	192		C.P.R.
210	Can. Nor. station	201		C.N.R.
320	Joly, lake	1,365	Montmagny	N.T.R.
206	Jonquières	484	Chicoutimi	Q. & L.St.J.R.
392	Jordan lake	1,238	Lake St. John	Geol. Surv.
175	Joybert	909	Champlain	N.T.R.
392	Juggler mountain	1,770	Abitibi	Barlow
	K			
175	Kamitsgamak lake, high water, 1,417; low water	1,412	Champlain	N.T.R.
407	Kaniapiskau lake	1,850	Ungava	Geol. Surv.
393	Kapadigoitch lake	1,257	Lake St. John	Geol. Surv.
	Kapitachuan lake	1,290	Pontiac	O'Sullivan
35	Kartoum	824	Shefford	C.P.R.
	Kawasachuan lake	968	Timiskaming	O'Sullivan
41	Kazabazua	600	Ottawa	C.P.R.
310	Kedgwick lake	820	Rimouski	Q.O.R.
23	Keen	1,733	Frontenac	C.P.R.
404	Kekarpui lake	40	Saguenay	Lands, Que.
406	Kekek lake	960	Timiskaming	Pub. Works
406	Kekekasak lake	879	Timiskaming	Pub. Works
400	Kelso, cross roads	193	Huntingdon	Militia
396	Kelvin lake	415	Abitibi	O'Sullivan
286	Kempt station	713·0	Matane	Pub. Works
400	Kendall lake	694	Labelle	Geol. Surv.
406	Kewagama lake, high water (1909), 959; water (July 23, 1910)	956	Timiskaming	Pub. Works
176	Kidney lake	1,447	Pontiac	N.T.R.
	Kikendatch	1,200	Champlain	O'Sullivan
399	Kilbain	233	Huntingdon	Militia
402	King mountain	1,200	Ottawa	Militia
35	Kingsbury	550	Richmond	C.P.R.
144	Kingsey	444	Richmond	G.T.R.
402	Kingsmere lake	758	Ottawa	Militia
177	Kino	1,073	Timiskaming	N.T.R.
42	Kipawa lake, low water, 874; water	884	Timiskaming	C.P.R.
42	Kipawa station	886	Timiskaming	C.P.R.
42	Kipawa junction	578	Timiskaming	C.P.R.
40	Kirks Ferry	297	Ottawa	C.P.R.
205	Kiskisink	1,306	Quebec	Q. & L.St.J.R.
33	Knowlton station	680·2	Brome	Geod. Surv.
393	Kowpettap lake	1,220	Champlain	Geol. Surv.
205	Kwakwakamaksis, lake	1,307	Lake St. John	Q. & L.St.J.R.
	L			
38	Labarge Mill	1,343	Terrebonne	C.P.R.
38	Labelle	746	Labelle	C.P.R.
	L'Acadie		St. Johns	
25	Can. Pac. station	127·9		Geod. Surv.
146	Grand Trunk station	116·9		Geod. Surv.
37	Lac-à-la-Tortue station	434	Champlain	C.P.R.
207	Lac-au-Lard siding	1,066	Champlain	Q. & L.St.J.R.
208	Lac-au-Lard station	1,135	Champlain	Q. & L.St.J.R.
207	Lac-aux-Sables station	514	Portneuf	Q. & L.St.J.R.
174	Lac-Chat station	684	Champlain	N.T.R.

Page	Locality	Elev.	County	Authority
212	Lac-Chevreuil station	1,183	Argenteuil	C.N.R.
	Lachevrotière		Portneuf	
36	Can. Pac. station	103		C.P.R.
209	Can. Nor. station	103		C.N.R.
	Lachine		Jacques-Cartier	
137	Grand Trunk station	80·2		Pub. Works
396	Dominion station	76·4		M.T.C.
396	Stoney Point station	73·3		M.T.C.
	B.M., in bridge, waterworks canal	72·59		Pub. Works
	B.M., in Can. Pac. Ry. bridge over lower Lachine road	93·85		Pub. Works
	B.M., in S.E. corner of R.C. church	82·87		Pub. Works
137	Lachine Wharf station	74·5	Jacques-Cartier	Pub. Works
	Lachute		Argenteuil	
40	Can. Pac. station	228		C.P.R.
211	Can. Nor. station	204		C.N.R.
211	Lachute junction	246	Argenteuil	C.N.R.
	Lacolle		St. Johns	
147	Grand Trunk station	153·9		Pub. Works
316	Napierville Junction station	147		N.J.R.
147	Lacolle junction	130·4	St. Johns	G.T.R.
38	Lacoste	850	Labelle	C.P.R.
210	Lac-Ouareau station	1,282	Montcalm	C.N.R.
205	Lac-Simon siding	832	Portneuf	Q. & L.St.J.R.
	Lady Beatrix lake	703	Abitibi	Geol. Surv.
205	Lake Bouchette station	1,136	Lake St. John	Q. & L.St.J.R.
207	Lake Caribou station	611	Portneuf	Q. & L.St.J.R.
205	Lake Edward station	1,195	Quebec	Q. & L.St.J.R.
24	Lake Park station	647·7	Sherbrooke	Geod. Surv.
204	Lake St. Joseph station	534	Portneuf	Q. & L.St.J.R.
315	Lake St. Paul station	76	Nicolet	Q.M. & S.R.
208	Lake Scott station	1,131	Champlain	Q. & L.St.J.R.
204	Lake Sergent station	550	Portneuf	Q. & L.St.J.R.
204	Lake Sergent East station	587	Portneuf	Q. & L.St.J.R.
	Lakeside		Jacques-Cartier	
1	Can. Pac. station	96·7		Pub. Works
137	Grand Trunk station	96·9		Pub. Works
212	Lake Wonish station	981	Argenteuil	C.N.R.
210	La-Mercie	1,267	Montcalm	C.N.R.
173	Langelier	1,316	Montmagny	N.T.R.
176	Langlade	1,421	Pontiac	N.T.R.
36	Lanoraie	69	Joliette	C.P.R.
315	Lanoraie station	81·8	Verchères	Pub. Works
287	L'Anse-à-Giles station	117·3	L'Islet	Pub. Works
36	La-Pérade	38	Champlain	C.P.R.
39	La-Plaine	199	Terrebonne	C.P.R.
173	Lapointe	1,140	Kamouraska	N.T.R.
	Laprairie		Laprairie	
145	Grand Trunk station	57		G.T.R.
411	Extreme low water, navigation season	33·9		Pub. Works
411	Extreme high water, navigation season	38·6		Pub. Works
411	Floor level of R. and O. Co.'s wharf	37·5		Pub. Works
208	Lard, lac au	1,049	Champlain	Q. & L.St.J.R.
397	Laroche, post office	558	Brome	Militia
212	Larose	673	Argenteuil	C.N.R.
177	Larry	1,051	Timiskaming	N.T.R.
398	L'Artifice, corner quarter-mile east of	194	Châteauguay	Militia
210	L'Assomption	69	L'Assomption	C.N.R.

Page	Locality	Elev.	County	Authority
316	La Tortue	134	Laprairie	N.J.R.
	La Tuque		Champlain	
175	Nat. Trans. station	551		N.T.R.
208	Q. & L.St.J. station	563		Q. & L.St.J.R.
205	La Tuque junction	891	Portneuf	Q. & L.St.J.R.
205	Laurentides	712	Portneuf	Q. & L.St.J.R.
287	Laurier station	369·5	Lotbinière	Pub. Works
36	Lavaltrie	84	Joliette	C.P.R.
288	Lavergne station	298·0	Arthabaska	Pub. Works
33	Lavoie station	278	Bagot	C.P.R.
405	Lavoie lake	2,601	Saguenay	Lands, Que.
35	Lawrenceville	707	Shefford	C.P.R.
212	Leclerc Islands station	1,309	Argenteuil	C.N.R.
392	Ledden lake	1,214	Champlain	Barlow
31	Leeds	1,106	Beauce	Q.C.R.
173	Le Febvre	1,202	Kamouraska	N.T.R.
288	Lemieux station	299·4	Nicolet	Pub. Works
392	Lemoine lake	1,381	Abitibi	Barlow
208	Le Moine lake	1,124	Champlain	Q. & L.St.J.R.
	Lennoxville		Sherbrooke	
24	Can. Pac. station	495		C.P.R.
143	Grand Trunk station	498·6		Geod. Surv.
39	Lepage	186	Terrebonne	C.P.R.
	L'Epiphanie		L'Assomption	
36	Can. Pac. station	72		C.P.R.
210	Can. Nor. station	78		C.N.R.
38	Lesage	579	Terrebonne	C.P.R.
398	Les Eboulements, church	1,186	Charlevoix	Admir. chart
398	Les Eboulements, mount	2,551	Charlevoix	Admir. chart
209	Les Ecureuils	20	Portneuf	C.N.R.
38	Les Grès	118	St. Maurice	C.P.R.
32	Leverrier, lac	1,277	L'Islet	Q.C.R.
	Lévis		Lévis	
287	Intercolonial station	16·0		Pub. Works
400	Lévis hills, east summit	368		Admir. chart
400	Lévis hills, west summit	371		Admir. chart
408	Coping of graving dock	17·86		Pub. Works
408	Zero of gauge, entrance to dock	−14·77		Pub. Works
408	Zero of Dr. W. Bell Dawson's self-registering gauge (1895)	−14·76		Pub. Works
408	Centre of inner invert	−14·69		Pub. Works
408	Stone floor of dock	−15·79		Pub. Works
408	Admiralty low water datum	−6·99		Pub. Works
408	Highest water observed during navigation season (Nov. 5, 1884)	16·40		Pub. Works
408	Flood (Jan., 1838)	46·13		Pub. Works
408	Standard low water	−7·65		Pub. Works
408	Standard high water	15·69		Pub. Works
408	Ordinary high water, high-water season	8·08		Pub. Works
408	Ordinary high water, low-water season	6·91		Pub. Works
408	Ordinary low water, high-water season	−2·36		Pub. Works
408	Ordinary low water, low-water season	−4·84		Pub. Works
408	Mean tide level, low-water season	1·00		Pub. Works
408	Mean tide level, high-water season	2·96		Pub. Works
408	Mean tide level (1894-1902)	1·66		Pub. Works
408	Steckel's datum	−5·98		Pub. Works

Page	Locality	Elev.	County	Authority
174	Lévis junction	219	Lévis	N.T.R.
315	Levrard	138	Nicolet	Q.M. & S.R.
34	L'Heureux	143	Yamaska	C.P.R.
396	Lichen lake	842	Abitibi	O'Sullivan
204	Limoilou	20	Quebec	Q. & L.St.J.R.
173	Lippée	1,106	Kamouraska	N.T.R.
142	Lisgar	529	Drummond	G.T.R.
287	L'Islet station	103·2	L'Islet	Pub. Works
399	Little capes	1,000	Gaspe	Admir. chart
403	Little Brompton lake	873	Richmond	Militia
286	Little Métis station	566·6	Matane	Pub. Works
402	Little Obashing lake	832	Timiskaming	Geol. Surv.
39	Little St. Martin	107	Laval	C.P.R.
40	Lochaber	182	Labelle	C.P.R.
401	Logan, mount	3,708	Matane	Admir. chart
325	Long, Grand lac	1,502	St. Maurice	N.T.R.
395	Long lake	854	Labelle	Geol. Surv.
320	Long, lake	580	Montmagny	N.T.R.
403	Long lake (White creek)	852	Timiskaming	Geol. Surv.
405	Long lake	1,026	Sherbrooke	Militia
406	Long lake	976	Timiskaming	Pub. Works
42	Long lake, low water (Kipawa)	820	Timiskaming	C.P.R.
173	Long lake, high water, 654; low water	649	Temiscouata	N.T.R.
402	Long lake South, water (Apr. 4, 1913)	562·5	Ottawa	Geod. Surv.
23	Long Swamp station	1,266	Compton	C.P.R.
	Longueuil		Chambly	
314	Q.M. & S. station	55·1		Pub. Works
410	Standard low water	19·04		Pub. Works
410	Standard high water	34·48		Pub. Works
410	Highest known flood	45·16		Pub. Works
410	Floor level, new Government wharf	28·8		Pub. Works
314	Longueuil West station	54·3	Chambly	Pub. Works
210	Lookout station	1,333	Montcalm	C.N.R.
211	Lookout mountain	2,300	Montcalm	C.N.R.
393	Loon lake	1,323	Champlain	Geol. Surv.
391	Loon lake	1,465	Lake St. John	O'Sullivan
38	Loranger	862	Labelle	C.P.R.
37	Lorette station	88	Quebec	C.P.R.
208	Lorette junction	60	Quebec	C.N.R.
287	Lotbinière, De, station	391·3	Lotbinière	Pub. Works
36	Louiseville	42	Maskinonge	C.P.R.
399	Louis, mount	1,000	Gaspe	Admir. chart
314	Lourdes	412	Lotbinière	L. & M.R.
173	Loutres, lac aux, high water, 1,133; low	1,126	Kamouraska	N.T.R.
41	Low	412	Ottawa	C.P.R.
407	Lower Seal lakes	860	Ungava	Geol. Surv.
404	Lozeau lake	2,563	Saguenay	Lands, Que.
178	Lule	945	Timiskaming	N.T.R.
176	Lumbago lake, high water, 1,441; low	1,439	Pontiac	N.T.R.
42	Lumsden Mill	800	Timiskaming	C.P.R.
311	Lyons, lake	1,780	Gaspe	C. & G.T.R.
	Lyster		Megantic	
145	Grand Trunk station	446		G.T.R.
314	L. & M. station	463		L. & M.R.
	M			
399	Macastey ridge	400	Gaspe	Admir. chart
38	Macaza	776	Labelle	C.P.R.
311	Magdalen, lake	1,625	Gaspe	C. & G.T.R.

Page	Locality	Elev.	County	Authority
	Magog		Stanstead	
24	Can. Pac. station	688·7		Geod. Surv.
405	Main street	706		Militia
24	Magog lake, Little	634	Sherbrooke	C.P.R.
175	Main lake	1,385	Champlain	N.T.R.
210	Maisonneuve	76	Hochelaga	C.N.R.
177	Makamik	951	Timiskaming	N.T.R.
177	Makamik lake, high water, 920; low	917	Timiskaming	N.T.R.
590	Makanamak or Spider lake	1,319	Frontenac	Bdy. Com.
402	Makustigan lake	1,140	Pontiac	O'Sullivan
286	Malfait lake, water (Aug. 9, 1909)	731·4	Matane	Pub. Works
1	Mando station	106·8	Vaudreuil	Pub. Works
41	Maniwaki	570	Ottawa	C.P.R.
287	Manseau station	310·0	Nicolet	Pub. Works
407	Mansfield island	300	Ungava	Admir. chart
34	Mansonville	647	Brome	C.P.R.
325	Manuan, lake	1,372	St. Maurice	N.T.R.
35	Manuel	517	Brome	C.P.R.
35	Mapledale	346	Brome	C.P.R.
399	Maplemore, post office	218	Huntingdon	Militia
30	Marbleton	684	Wolfe	Q.C.R.
37	Marchand	208	St. Maurice	C.P.R.
309	Marcil	180	Bonaventure	A.Q. & W.R.
309	Maria	35	Bonaventure	Q.O.R.
309	Maria Capes	127	Bonaventure	Q.O.R.
397	Maria mountain	1,230	Bonaventure	Geol. Surv.
176	Mark lake, high water, 1,277; low	1,272	Pontiac	N.T.R.
41	Marks	596	Ottawa	C.P.R.
33	Marston	587	Shefford	C.P.R.
42	Maryland	483	Pontiac	C.P.R.
36	Mascouche	63	L'Assomption	C.P.R.
36	Maskinonge	49	Maskinonge	C.P.R.
400	Maskinonge lake	694	Labelle	Geol. Surv.
313	Massawippi station	537·6	Stanstead	Geod. Surv.
397	Massawippi mountain	1,350	Brome	Geol. Surv.
310	Matane	28	Matane	C. & G.T.R.
	Matapedia		Bonaventure	
285	Intercolonial station	54·0		Pub. Works
	Zero of gauge, Restigouche bridge	22·1		Pub. Works
286	Matapedia, lake, high water, 527·6; low water (Aug., 1909)	513	Matane	I.C.R.
401	Matawee, mount	3,365	Matane	Admir. chart
404	Matonipi lake	1,640	Saguenay	Geol. Surv.
396	Mattagami lake	615	Abitibi	Geol. Surv.
406	Mattawagosik lake	911	Timiskaming	Pub. Works
	Mattawagosik hills	1,600	Timiskaming	Geol. Surv.
400	Mayo, post office	610	Labelle	Militia
400	McArthur lake	530	Labelle	Geol. Surv.
175	McCarthy	1,434	Champlain	N.T.R.
403	McConnell or Thompson lake	874	Timiskaming	Geol. Surv.
400	McFee lake	661	Labelle	Geol. Surv.
402	McGregor lake	458	Ottawa	Geol. Surv.
42	McKee	525	Pontiac	C.P.R.
286	McKenzie station	70·1	Temiscouata	Pub. Works
320	McKin, lake	1,260	Montmagny	N.T.R.
23	McLeod station	1,474·5	Compton	Geod. Surv.
402	Meach lake	580	Ottawa	Militia
	Megantic		Frontenac	
23	Can. Pac. station	1,310·3		Geod. Surv.
32	Quebec Central station	1,319		Q.C.R.

Page	Locality	Elev.	County	Authority
32	Megantic, lake, extreme high water..	1,303	Frontenac	Q.C.R.
205	Meguic.....	837	Portneuf	Q. & L.St.J.R.
404	Mekattina highlands.....	685	Saguenay	Admir. chart
35	Melbourne.....	397	Richmond	C.P.R.
42	Mellon.....	366	Pontiac	C.P.R.
314	Melvina.....	1,437	Compton	M.C.R.R.
24	Memphremagog, lake.....	682	Stanstead	C.P.R.
210	Mercie, La.....	1,267	Montcalm	C.N.R.
173	Mercier.....	1,114	Montmagny	N.T.R.
405	Mercier lake.....	2,638	Saguenay	Lands, Que.
392	Merrill lake.....	1,215	Pontiac	Barlow
397	Menihek lakes.....	1,750	Ashuanipi	Geol. Surv.
205	Metabetchuan.....	373	Lake St. John	Q. & L.St.J.R.
145	Méthot Mills.....	444	Lotbinière	G.T.R.
310	Métis Beach.....	150	Matane	C. & G.T.R.
590	Métis lake, Lower.....	889	Rimouski	Bdy. Com.
590	Métis lake, Upper.....	957	Rimouski	Bdy. Com.
286	Métis, Little, station.....	566·6	Matane	Pub. Works
42	Mica.....	530	Timiskaming	C.P.R.
	Middle Gull lake.....	660	Abitibi	Geol. Surv.
177	Migiskan.....	1,102	Pontiac	N.T.R.
	Mikwasash lake.....	1,006	Abitibi	O'Sullivan
23	Milan	1,645	Frontenac	Geod. Surv.
39	Mile End.....	223	Hochelaga	C.P.R.
24	Milletta.....	893	Stanstead	C.P.R.
285	Millstream station.....	140·8	Bonaventure	Pub. Works
405	Milton post office.....	340	Shefford	Militia
205	Mirror lake.....	1,423	Quebec	Q. & L.St.J.R.
407	Mishikamau lake.....	1,650	Ungava	Geol. Surv.
175	Miskwa lake, high water, 1,415; low	1,414	Champlain	N.T.R.
393	Mistassini, lake.....	1,243	Mistassini	Geol. Surv.
393	Mistassinis (*now* Albanel) lake.....	1,289	Mistassini	Barlow
389	Mistikus or Johnson lake.....	1,027	Rimouski	Bdy. Com.
288	Mitchell.....	236	Nicolet	I.C.R.
402	Mitchell lake, water (Apr. 8, 1913)..	528·0	Ottawa	Geod. Surv.
41	Mohr.....	229	Pontiac	C.P.R.
208	Moine, Le, lake	1,124	Champlain	Q. & L. St. J. R.
177	Molesworth lake, high water, 1,005; low.....	1,002	Timiskaming	N.T.R.
176	Monet.....	1,454	Maskinonge	N.T.R.
407	Mongenais, post office.....	226	Vaudreuil	Militia
173	Monk.....	1,162	L'Islet	N.T.R.
320	Montagne-Claire, lac de la.....	1,400	L'Islet	N.T.R.
211	Montcalm.....	228	Montcalm	C.N.R.
38	Mont-Carmel.....	159	Champlain	C.P.R.
40	Montebello.....	172	Labelle	C.P.R.
212	Montfort station.....	1,251	Argenteuil	C.N.R.
38	Montfort junction.....	247	Terrebonne	C.P.R.
	Mont Johnson, B.M., R.C. church..	160·5	Iberville	Pub. Works
39	Mont-Laurier.....	733	Labelle	C.P.R.
	Montreal.....		Hochelaga	
1	Windsor station.....	110		C.P.R.
36	Place Viger station.....	58		C.P.R.
137	Bonaventure station.....	46		G.T.R.
210	Moreau Street station.....	78		C.N.R.
235	Dorchester St. (east end of tunnel)	69		C.N.R.
235	M.W. & P.Co's reservoir, bed, 355; water.....	371		C.N.R.
396	Turcot station.....	52·7		M.T.C.
	City hall, floor level.....	103·7		City Eng.

Page	Locality	Elev.	County	Authority
	Montreal (*cont.*)			
	City hall, roof of main tower.....	237·4		City Eng.
	Reservoir, McTavish street, bed..	206		City Eng.
	Mount Royal, summit.....	763		City Eng.
	Victoria Jubilee bridge, at Montreal end, rail.....	66·3		Pub. Works
	City and Ordnance datum.....	24·41		Pub. Works
	Can. Deep Waterways datum....	−2·37		Pub. Works
	Lachine Canal datum.....	−4·59		Pub. Works
	Steckel's datum.....	−6·13		Pub. Works
	Montreal, L.H. & P. Co's datum..	−41·61		Pub. Works
	Harbour Commissioners' datum ..	−75·59		Pub. Works
	Bench marks			
	Ordnance B.M., Molson's distillery, Notre-Dame street.....	60·6		City Eng.
	Foundation of house, N.W. cor. St. Denis and Sherbrooke....	138·1		City Eng.
	Plinth, S.W. cor. Mount Royal and St. Lawrence streets.....	212·7		City Eng.
	Stone post of wall, W. side of Côte des Neiges hill.....	359·8		City Eng.
	Rock, lower end and S. side of St. Helen island.....	77·83		Pub. Works
	S. abutment of C.P.Ry. bridge over Brock street.....	41·27		Pub. Works
	S. abutment of C.P.Ry. bridge over Forsyth street.....	37·76		Pub. Works
	Custom-house, near cor. of Commissioner and Port streets....	49·03		Pub. Works
	Angle of examining warehouse on Commissioner street.....	48·98		Pub. Works
	Lachine canal			
410	Old lock No. 1, W. side ,lower sill	5·41		Pub. Works
410	Old lock No. 1, coping.....	36·76		Pub. Works
410	New lock No. 1, centre of lower sill.....	3·48		Pub. Works
410	New lock No. 1, coping.....	36·36		Pub. Works
	River St. Lawrence—			
410	Extreme low water, Oct., 1895..	18·58		Pub. Works
	Flood (1886).....	49·9		Pub. Works
	St. Mary current—			
410	At foot, standard low water....	19·72		Pub. Works
410	At head, standard low water...	20·72		Pub. Works
	Victoria bridge.....			
410	Lowest water, navigation season	27·9		Pub. Works
410	Extreme high water.....	49·9		Pub. Works
396	Montreal East station.....	41·1	Hochelaga	M.T.C.
1	Montreal junction.....	157	Hochelaga	C.P.R.
235	Montreal junction.....	110	Jacques-Cartier	C.N.R.
314	Montreal South station.....	63·5	Chambly	Pub. Works
137	Montreal West station.....	60·9	Hochelaga	Pub. Works
38	Mont-Tremblant station.....	745	Terrebonne	C.P.R.
287	Montmagny station.....	53·9	Montmagny	Pub. Works
318	Montmorency.....	18	Quebec	Q.R.L. & P.Co.
390	Moose hill.....	2,862	Frontenac	Bdy. Com.
176	Moose lake, high water, 1,434; low	1,433	Pontiac	N.T.R.
42	Morehead.....	505	Pontiac	C.P.R.
175	Morency.....	713	Champlain	N.T.R.
212	Morin Heights station.....	812	Argenteuil	C.N.R.
32	Morisset.....	994	Dorchester	Q.C.R.

Page	Locality	Elev.	County	Authority
38	Morrison	889	Terrebonne	C.P.R.
175	Mouche, lac la	1,462	Champlain	N.T.R.
315	Moulin-Rouge station	77·2	Nicolet	Pub. Works
30	Moulton Hill switch	712	Sherbrooke	Q.C.R.
407	Mount Oscar, post office	353	Vaudreuil	Militia
324	Muddy lake	875	Champlain	N.T.R.
176	Mud-hole lake, high water, 1,382: low	1,381	Pontiac	N.T.R.
405	Mud lake	784	Sherbrooke	Militia
398	Murray mountains, north peak	2,300	Charlevoix	Admir. chart
398	Murray mountains, south peak	2,050	Charlevoix	Admir. chart
404	Mushalagan lake	830	Saguenay	Geol. Surv.
325	Muskeg lake, Big	1,349	St. Maurice	N.T.R.
404	Muskwanus, lake	130	Saguenay	Lands, Que.
404	Muskwaro, lake	400	Saguenay	Lands, Que.
	Mystic		Missisquoi	
34	Can. Pac. station	180·8		Geod. Surv.
401	Post office	206		Militia
	N			
38	Nantel	1,266	Terrebonne	C.P.R.
316	Napierville	184	Napierville	N.J.R.
392	Narrow Ridge lake	1,268	Lake St. John	Geol. Surv.
177	Natagan	1,078	Timiskaming	N.T.R.
393	Natoush lake	1,312	Champlain	Geol. Surv.
407	Natuakami lake	520	Ungava	Geol. Surv.
396	Nemiskau lake	549	Mistassini	O'Sullivan
	Neuville		Portneuf	
174	Nat. Trans. station	238		N.T.R.
209	Can. Nor. station	31		C.N.R.
309	New Carlisle	9	Bonaventure	Q.O.R.
317	New Erin	174	Huntingdon	N.Y.C.R.
211	New Glasgow	243	Terrebonne	C.N.R.
30	Newington	527	Sherbrooke	Q.C.R.
145	New Liverpool	116	Lévis	G.T.R.
309	Newport	50	Gaspe	A.Q. & W.R.
309	New Richmond	53	Bonaventure	Q.O.R.
403	New Rockland	672	Richmond	Militia
400	Newton lake	666	Labelle	Geol. Surv.
407	Nichikun lake	1,760	Ungava	Geol. Surv.
	Nicolet		Nicolet	
315	Q.M. & S. station	73·7		Pub. Works
295	Intercolonial station	74		I.C.R.
295	Wharf at Balls mills	27		I.C.R.
	River St. Lawrence—			
410	Standard low water	9·95		Pub. Works
410	Standard high water	27·1		Pub. Works
410	Highest known flood	31·9		Pub. Works
393	Nikabau lake	1,232	Lake St. John	Geol. Surv.
405	Nipissis lake	1,315	Saguenay	Lands, Que.
319	Noir, lac	1,123	L'Islet	N.T.R.
38	Nomining	835	Labelle	C.P.R.
393	Normandin lake	1,330	Lake St. John	Geol. Surv.
313	North Derby	710	Stanstead	B. & M.R.R.
313	North Hatley station	537·2	Stanstead	Geod. Surv.
400	North Nation Mills, post office	286	Labelle	Militia
405	North Shefford, corner	672	Shefford	Militia
401	North Stanbridge	251	Missisquoi	Militia
35	North Stukely station	735	Shefford	C.P.R.
405	North Stukely, corner	1,026	Shefford	Militia
398	Norton Creek station	165	Châteauguay	Militia

Page	Locality	Elev.	County	Authority
207	Notre-Dame	551	Portneuf	Q. & L.St.J.R.
	Notre-Dame-de-Stanbridge, B.M., on door sill of R.C. church	146·4	Missisquoi	Pub.Works
312	Notre-Dame-du-Lac station	529·9	Temiscouata	Geod. Surv.
177	Nottaway	1,030	Timiskaming	N.T.R.
309	Nouvelle	53	Bonaventure	Q.O.R.
397	Nouvelle mountain	1,058	Bonaventure	Geol. Surv.
309	Nouvelle West station	80	Bonaventure	Q.O.R.
147	Noyan station	122·5	Missisquoi	Pub. Works
	O			
309	Oak Bay station	58·1	Bonaventure	Pub. Works
392	Obamiskachi lake	1,242	Lake St. John	Geol. Surv.
403	Obashing lake	822	Timiskaming	Geol. Surv.
402	Obashing lake, Little	832	Timiskaming	Geol. Surv.
406	Obaska lake	1,022	Timiskaming	N.T.R.
390	Obatagamau lake	1,135	Abitibi	O'Sullivan
392	Obatagamau lake	1,185	Abitibi	Geol. Surv.
406	Obikoba, lake, high water (1909), 869; (1910)	866	Timiskaming	N.T.R.
177	O'Brien	1,020	Timiskaming	N.T.R.
176	Ogee lake, high water, 1,386; low	1,384	St. Maurice	N.T.R.
178	Okiko	910	Timiskaming	N.T.R.
	Old Chelsea		Ottawa	
402	R.C. church	460		Militia
402	Corner half-mile S.W. of	438		Militia
286	Old Lake Road station	349·4	Temiscouata	Pub. Works
391	Old-man lake	1,345	Lake St. John	O'Sullivan
399	Old-man mountain	2,669	Gaspe	Geol. Surv.
396	Olga lake	635	Abitibi	Geol. Surv.
406	Opasatika lake, high water (1909), 871; water	867	Timiskaming	Pub. Works
396	Opatawaga lake	702	Abitibi	Geol. Surv.
396	Opemiska lake	1,032	Abitibi	Geol. Surv.
	Opawakau lake	836	Abitibi	O'Sullivan
392	Oreille, lac	1,320	Abitibi	Barlow
24	Orford lake, high water, 923; low	917	Brome	C.P.R.
405	Orford mountain	2,860	Sherbrooke	Geol. Surv.
401	Orleans island, summit	500	Montmorency	Admir. chart
146	Ormstown	138	Châteauguay	G.T.R.
176	Oscalawa lake, high water ,1,335; low	1,330	Maskinonge	N.T.R.
397	Ossokmanuan lake	1,600	Ashuanipi	Geol. Surv.
312	Otterburn	505	Temiscouata	Tem. R.
142	Otterburn Park	69	Rouville	G.T.R.
210	Ouareau, lac	1,274	Montcalm	C.N.R.
205	Ouiatchuan lake	1,017	Lake St. John	Q. & L.St.J.R.
206	Ouiatchuan Falls station	346	Lake St. John	Q. & L.St.J.R.
396	Outremont, Quarry station	360·4	Hochelaga	M.T.C.
	Owen lake	1,174	L. St. John	O'Sullivan
397	Owens Corners	654	Brome	Militia
397	Owls Head mountain	2,484	Brome	Royal Eng.
36	Oxide	74	Champlain	C.P.R.
	P			
404	Pacaud lake	2,280	Saguenay	Lands, Que.
176	Packer lake, high water, 1,369; low	1,364	St. Maurice	N.T.R.
392	Paint mountain	1,500	Abitibi	Barlow
34	Papineau	212	Rouville	C.P.R.

Page	Locality	Elev.	County	Authority
40	Papineauville	155	Labelle	C.P.R.
314	Paquetteville	1,238	Compton	M.C.R.R.
38	Paquin	532	Terrebonne	C.P.R.
175	Parent	1,401	Champlain	N.T.R.
314	Parisville station	180·0	Lotbinière	Pub. Works
41	Parker	234	Ottawa	C.P.R.
	Paskagama lake	1,112	Pontiac	O'Sullivan
309	Paspebiac	191	Bonaventure	A.Q. & W.R.
397	Patamisk lake	1,800	Ashuanipi	Geol. Surv.
396	Patikamiki hill	1,250	Abitibi	Geol. Surv.
396	Patikamiki lake	744	Abitibi	O'Sullivan
392	Patrick, mount	1,570	Lake St. John	Geol. Surv.
34	Peabody	634	Brome	C.P.R.
205	Pearl lake	1,125	Quebec	Q. & L.St.J.R.
205	Pearl Lake station	1,132	Quebec	Q. & L.St.J.R.
173	Pelletier station	1,259·0	Kamouraska	Geod. Surv.
402	Pemichangaw lake, water (Apr. 4, 1913)	554·6	Ottawa	Geod. Surv.
393	Pemiskash lake	1,278	Champlain	Geol. Surv.
36	Pérade, La	38	Champlain	C.P.R.
399	Percé, or Table Roulante mountain	1,230	Gaspe	Admir. chart
399	Percé rock	288	Gaspe	Admir. chart
210	Perreault	813	Montcalm	C.N.R.
392	Peter lake	1,246	Abitibi	Barlow
400	Petite-Côte-Ste. Rose, post office	135	Laval	Militia
397	Petitsikipau lake	1,675	Ashuanipi	Geol. Surv.
407	Peveril, corner one-eighth mile N. of	203	Vaudreuil	Militia
396	Pewakan lake	838	Abitibi	Geol. Surv.
316	Philipsburg	153	Missisquoi	M. & V.J.R.
173	Picard	1,207	Kamouraska	N.T.R.
38	Piedmont	547	Terrebonne	C.P.R.
320	Pierre-Paul, lake	1,060	Bellechasse	N.T.R.
315	Pierreville station	76·1	Yamaska	Pub. Works
42	Pike lake, low water	794	Timiskaming	C.P.R.
	Pike River		Missisquoi	
	B.M., foundation of R.C. church	119·3		Pub. Works
	Top of Pike river dam	102·8		Pub. Works
	Pikuzettizin lake	1,192	Abitibi	O'Sullivan
36	Piles junction	122	Champlain	C.P.R.
211	Pimbina lake	1,289	Montcalm	C.N.R.
212	Pine lake	965	Argenteuil	C.N.R.
397	Pine mountain	1,500	Brome	Dresser
212	Pine Lake station	971	Argenteuil	C.N.R.
397	Pinnacle or St. Armand mountain	2,510	Brome	Dresser
325	Pin-Rouge, lac	1,318	St. Maurice	N.T.R.
39	Plaine, La	199	Terrebonne	C.P.R.
40	Plaisance	188	Labelle	C.P.R.
145	Plessisville	441	Megantic	G.T.R.
402	Plumbago or Twin lakes	345	Ottawa	Geol. Surv.
173	Pohenegamook lake, high water, 685; low water	677	Temiscouata	N.T.R.
309	Pointe-à-la-Garde station	45·3	Bonaventure	Pub. Works
40	Pointe-au-Chêne	188	Argenteuil	C.P.R.
	Pointe-aux-Trembles		Hochelaga	
210	Can. Nor. station	72		C.N.R.
396	Montreal Tramways Co. station	43·7		M.T.C.
	Pointe-aux-Trembles		Portneuf	
409	Grenier's wharf	14·3		Pub. Works
409	Flood (1884)	20·57		Pub. Works
206	Pointe-aux-Trembles, church	452	Lake St. John	Q. & L.St.J.R.

Page	Locality	Elev.	County	Authority
206	Pointe-Bleue	354	Lake St. John	Q. & L.St.J.R.
	Pointe-Claire		Jacques-Cartier	
1	Can. Pac. station	110		C.P.R.
137	Grand Trunk station	108·1		Pub. Works
36	Pointe-du-Lac	67	St. Maurice	C.P.R.
287	Pointe-Lévis station	16·8	Lévis	Pub. Works
	Pointe-Platon		Lotbinière	
409	Wharf, floor level	15·1		Pub. Works
409	St. Lawrence river, flood (1884)	20·25		Pub. Works
287	Pointe-Rouge station	97·0	L'Islet	Pub. Works
1	Point Fortune station	123·6	Vaudreuil	Pub. Works
142	Point St. Charles station	52·5	Hochelaga	Pub. Works
236	Pontiac	261	Pontiac	C.N.R.
37	Pont-Rouge	358	Portneuf	C.P.R.
296	Porcupine lake	1,337	Rimouski	I.C.R.
391	Porcupine mountain	2,140	Mistassini	O'Sullivan
236	Portage-du-Fort	330	Pontiac	C.N.R.
590	Portage lake	1,604	Beauce	Bdy. Com.
393	Portage mountain	1,830	Abitibi	Barlow
309	Port-Daniel	15	Bonaventure	A.Q. & W.R.
	Portneuf		Portneuf	
36	Can. Pac. station	192		C.P.R.
174	Nat. Trans. station	240		N.T.R.
209	Can. Nor. station	30		C.N.R.
410	Port St. Francis wharf, general floor level	20·3	Yamaska	Pub. Works
34	Potton Springs	674	Brome	C.P.R.
41	Poupore	361	Ottawa	C.P.R.
391	Presqu'île, lac	1,074	Abitibi	O'Sullivan
177	Press	1,202	Pontiac	N.T.R.
211	Prevost lake	1,289	Montcalm	C.N.R.
145	Princeville	525	Arthabaska	G.T.R.
37	Proulx	500	Champlain	C.P.R.
209	Prouxville	431	Champlain	C.N.R.
401	Puddledock corner	258	Missisquoi	Militia
	Q			
	Quebec		Quebec	
37	Can. Pac. station	19		C.P.R.
174	Nat. Trans. station	19·2		N.T.R.
204	Q. & L.St.J. station	18		Q. & L.St.J.R.
403	St. Columban church	144		Admir. chart
403	Spencer Grange	223		Admir. chart
403	Plains of Abraham	284		Admir. chart
403	Mount Pleasant	273		Admir. chart
403	Diamond Harbour martello tower	318		Admir. chart
403	St. Johns church	305		Admir. chart
409	Admiralty bench mark, gateway, Marine and Fisheries building	21·01		Pub. Works
409	Harbour Commission gauge, zero	−6·05		Pub. Works
409	Coping of Louise embankment	18·00		Pub. Works
402	Maxwell's low-water datum	−6·99		Pub. Works
	Dufferin terrace	130		Baillargé
	Citadel, flagstaff battery	360		Baillargé
	Waterworks reservoir at Lorette	486		Baillargé
	Perrault hill	330		Baillargé
	West end of citadel	330		Baillargé
	Zero of barometer at observatory	292·74		Pub. Works

Page	Locality	Elev.	County	Authority
	Quebec (*cont.*)			
	Bench marks—			
	Facade of Notre-Dame-de-la-Garde church	18·29		Pub. Works
	E. corner of E. tower of gaol wall	289·54		Pub. Works
	Ordnance bench mark, E. side of martello tower	338·11		Pub. Works
	Ordnance B.M., N. side of portico of Quebec bank	17·84		Pub. Works
	Quoin at N.E. angle, front of Queen's store, Champlain st.	24·80		Pub. Works
	E. facade of examining warehouse	17·26		Pub. Works
205	Quen, De	834	Lake St. John	Q. & L.St.J.R.
427	Quinze, lac des, high water (1910), 856·5; low water (1911)	852	Timiskaming	Pub. Works
42	Quio	278	Pontiac	C.P.R.
	R			
24	Racey	748	Sherbrooke	C.P.R.
35	Racine	896	Shefford	C.P.R.
37	Radnor	249	Champlain	C.P.R.
146	Ranelagh	63	Laprairie	G.T.R.
39	Rapides-Laval station	74	Laval	C.P.R.
211	Rat lake, Upper	1,230	Montcalm	C.N.R.
402	Rat lake, water (Apr. 12, 1913)	509·7	Ottawa	Geod. Surv.
211	Rat lakes	1,674	Montcalm	C.N.R.
397	Rawcliffe, post office	535	Argenteuil	Militia
210	Rawdon station	424	Montcalm	C.N.R.
210	Rawdon junction	276	Montcalm	C.N.R.
590	Reed lake	1,363	Beauce	Bdy. Com.
324	Reeve lake	878	Champlain	N.T.R.
	Red Spruce lake	1,073	Abitibi	O'Sullivan
207	Reids Camp	597	Portneuf	Q. & L.St.J.R.
402	Rhéaume lake	753	Ottawa	Geol. Surv.
399	Richardson peak	3,700	Gaspe	Geol. Surv.
317	Richelieu station	78·1	Rouville	Pub. Works
143	Richmond	390	Richmond	G.T.R.
1	Rigaud station	103·9	Vaudreuil	Pub. Works
407	Rigaud mountain	700	Vaudreuil	Militia
286	Rimouski station	77·8	Rimouski	Pub. Works
396	Ripon, Petite Nation river	507	Labelle	Bruce
137	River Baudet station	168·0	Soulanges	Pub. Works
205	Rivière-à-Pierre station	706	Portneuf	Q. & L.St.J.R.
310	Rivière-Blanche station	76	Matane	C. & G.T.R.
396	Rivière-des-Prairies, St. Vincent sta.	57·9	Hochelaga	M.T.C.
314	Rivière-du-Chêne station	120·7	Lotbinière	Pub. Works
286	Rivière-du-Loup station	314·9	Temiscouata	Pub. Works
315	Rivière-Gentilly station	83	Nicolet	Q.M. & S.R.
286	Rivière-Ouelle junction	46·4	Kamouraska	Pub. Works
286	Rivière-Ouelle wharf	18·9	Kamouraska	Pub. Works
137	River Rouge station	161·3	Soulanges	Pub. Works
31	Robertson	1,205	Megantic	Q.C.R.
404	Robertson lake	330	Saguenay	Lands, Que.
177	Robertson lake, high water, 1,005; water	1,001	Timiskaming	N.T.R.
206	Roberval	352	Lake St. John	Q. & L.St.J.R.
318	Rocheuse, lac	1,360	Kamouraska	N.T.R.
37	Rochon Road station	180	St. Maurice	C.P.R.
41	Rockhaven	563	Ottawa	C.P.R.
212	Rockway	663	Labelle	C.N.R.

Page	Locality	Elev.	County	Authority
399	Rockburn, post office	424	Huntingdon	Militia
	Rockfield		Jacques-Cartier	
137	Grand Trunk station	71·5		Pub. Works
396	Montreal Tramways Co. station	68·8		M.T.C.
24	Rock Forest station	700·5	Sherbrooke	Geod. Surv.
41	Rockhurst	330	Ottawa	C.P.R.
313	Rock Island and Derby Line station	942·0	Stanstead	Geod. Surv.
406	Roger lake	900	Timiskaming	Pub. Works
173	Rosaire	1,214	Montmagny	N.T.R.
39	Rosemere	91	Terrebonne	C.P.R.
23	Ross	906	Compton	C.P.R.
316	Rougemont station	154	Rouville	Q.M. & S.R.
403	Rougemont mountain	1,260	St. Hyacinthe	Geol. Surv.
395	Round lake	1,420	Chicoutimi	Lovelace
316	Rouses Point junction	149	St. Johns	N.J.R.
207	Rousseau	513	Portneuf	Q. & L.St.J.R.
404	Roxham, corner half-mile south of	290	St. Johns	Militia
33	Roxton Falls	347	Shefford	C.P.R.
405	Roxton Pond, corner	416	Shefford	Militia
	Royal, mount	763	Hochelaga	City Eng.
33	Ruiters Mills	658	Brome	C.P.R.
392	Rush lake	1,180	Abitibi	Barlow
	S			
316	Sabrevois station	122·0	Iberville	Pub. Works
286	Sacré-Cœur station	22·0	Rimouski	Pub. Works
404	Saddle hill	374	Saguenay	Admir. chart
390	Saddleback mountain	3,198	Frontenac	Bdy. Com.
309	Ste. Adélaide-de-Pabos	37	Gaspe	A.Q. & W.R.
38	Ste. Adèle	631	Terrebonne	C.P.R.
174	St. Adelphe	410	Champlain	N.T.R.
38	Ste. Agathe	1,207	Terrebonne	C.P.R.
145	St. Agapit	406	Lotbinière	G.T.R.
146	Ste. Agnès	195	Huntingdon	G.T.R.
399	Ste. Agnès-de-Dundee P.O	208	Huntingdon	Militia
316	St. Aimé	89	Richelieu	Q.M. & S.R.
208	St. Alban	182	Portneuf	G.N.Ry.
399	St. Alban mountain	1,170	Gaspe	Admir. chart
286	St. Alexandre station	369·0	Kamouraska	Pub. Works
400	St. Alexandre-d'Iberville, church	191	Iberville	Militia
211	St. Alexis	271	Montcalm	C.N.R.
286	St. Anaclet station	96·3	Rimouski	Pub. Works
286	St. André station	345·2	Kamouraska	Pub. Works
396	St. André-Avellin, Petite Nation river	494	Labelle	Bruce
235	St. Andrews	111	Argenteuil	C.N.R.
316	Ste. Angèle	157	Rouville	Q.M. & S.R.
	Ste. Anne-de-Bellevue		Jacques-Cartier	
1	Can. Pac. station	117·7		Pub. Works
137	Grand Trunk station	121·2		Pub. Works
424	Ottawa river, new lock, coping, 81·70; lower sill, 57·66; upper sill, 59·57; head of Ste. Anne rapid, low water, 68·27; high water	81·07		Pub. Works
287	Ste. Anne station	100·7	Kamouraska	Pub. Works
318	Ste. Anne-de-Beaupré station	17	Montmorency	Q.R.L. & P.Co.
401	Ste. Anne-de-Beaupré hills, N. peak	2,020	Montmorency	Admir. chart
311	St. Anne, lake	1,355	Gaspe	C. &. G.T.R.
401	Ste. Anne, mount	2,680	Montmorency	Admir. chart

Page	Locality	Elev.	County	Authority
409	Ste. Anne-de-la-Pérade, flood (1865)	27·25	Champlain	Pub. Works
590	St. Anselme		Dorchester	
31	Quebec Central station	503		Q.C.R.
174	Nat. Trans. station	565		N.T.R.
321	Church	506		N.T.R.
314	St. Antoine station	57·4	Verchères	Pub. Works
287	St. Apollinaire station	323·1	Lotbinière	Pub. Works
286	St. Arsène station	275·0	Temiscouata	Pub. Works
316	St. Athanase	161	Iberville	M. & V.J.R.
	St. Augustin		Portneuf	
209	Can. Nor. station	24		C.N.R.
174	Nat. Trans. station	216		N.T.R.
409	Flood (1865)	20·22		Pub. Works
39	St. Augustin	223	Two Mountains	C.P.R.
399	Ste. Barbe	166	Huntingdon	Militia
316	St. Barnabé	121	St. Hyacinthe	Q.M. & S.R.
36	St. Barthélemi	33	Berthier	C.P.R.
209	St. Barthélemi	174	Berthier	C.N.R.
	St. Barthélemi		Berthier	
36	Can. Pac. station	33		C.P.R.
209	Can. Nor. station	174		C.N.R.
174	St. Basile	205	Portneuf	N.T.R.
37	St. Bazile	202	Portneuf	C.P.R.
142	St. Bazile	62	Chambly	G.T.R.
235	St. Benoit	149	Two Mountains	C.N.R.
209	St. Boniface	415	St. Maurice	C.N.R.
	Ste. Brigide		Iberville	
24	Can. Pac. station	164		C.P.R.
	B.M., N.W. corner of R.C. church	157·7		Pub. Works
402	Ste. Brigitte-des-Saults, South branch Nicolet river, water at bridge	130	Nicolet	Militia
142	St. Bruno station	80·9	Chambly	Pub. Works
398	St. Bruno mountain	700	Chambly	Geol. Surv.
32	St. Camille	1,185	Bellechasse	Q.C.R.
211	St. Canut	229	Two Mountains	C.N.R.
	St. Casimir		Portneuf	
174	Nat. Trans. station	126		N.T.R.
208	Village	117		G.N.Ry.
209	Can. Nor. station	115		C.N.R.
204	Ste. Catherine	547	Portneuf	Q. & L. St. J.R.
32	Ste. Cécile	1,671	Frontenac	Q.C.R.
145	St. Célestin station	184·5	Nicolet	Pub. Works
	St. Césaire, B.M., west abutment of traffic bridge	113·6	Rouville	Pub. Works
287	St. Charles station	296·2	Bellechasse	Pub. Works
208	Ste. Christine	498	Portneuf	G.N.Ry.
398	St. Chrysostôme, cross roads 0·75 mile N.W. of	158	Châteauguay	Militia
	Ste. Claire		Dorchester	
174	Nat. Trans. station	681		N.T.R.
321	Church	590		N.T.R.
37	St. Cléophas	465	Joliette	C.P.R.
43	St. Clet	177	Soulanges	C.P.R.
397	Ste. Clothilde, R.C. church	292	Arthabaska	Militia
326	St. Côme, L'Assomption river, opp. R.C. church, water	703	Joliette	N.T.R.
	St. Constant		Laprairie	
25	Can. Pac. station	95·4		Geod. Surv.
145	Grand Trunk station	94		G.T.R.

Page	Locality	Elev.	County	Authority
	St. Cuthbert		Berthier	
36	Can. Pac. station	38		C.P.R.
209	Can. Nor. station	196		C.N.R.
144	St. Cyr	481	Richmond	G.T.R.
288	St. Cyrille	284	Drummond	I.C.R.
316	St. Damase	112	St. Hyacinthe	Q.M. & S.R.
174	St. Damien	934	Bellechasse	N.T.R.
137	St. Dominique station	157·2	Soulanges	Pub. Works
210	St. Donat	1,287	Montcalm	C.N.R.
400	Ste. Dorothée P.O	130	Laval	Militia
400	Ste. Dorothée-Est P.O.	96	Laval	Militia
	St. Edouard		Napierville	
316	Nap. Junc. station	178		N.J.R.
402	Post office	180		Militia
288	St. Edward	234	Bagot	I.C.R.
209	St. Elizabeth	174	Joliette	C.N.R.
286	St. Eloi station	139·2	Temiscouata	Pub. Works
400	St. Elzéar-de-Laval	157	Laval	Militia
326	Ste. Emélie-de-l'Energie, half-mile S. of church	846	Joliette	N.T.R.
37	St. Emilie	235	Joliette	C.P.R.
31	St. Ephrem	737	Beauce	Q.C.R.
288	St. Eugène	274	Drummond	I.C.R.
145	Ste. Eulalie	291	Nicolet	G.T.R.
	St. Eustache		Two Mountains	
39	Can. Pac. station	100		C.P.R.
212	Can. Nor. station	94		C.N.R.
	N. end, Can. Nor. bridge, seat	86·7		Pub. Works
31	St. Evariste	992	Frontenac	Q.C.R.
286	St. Fabien station	446·1	Rimouski	Pub. Works
38	St. Faustin	1,254	Terrebonne	C.P.R.
206	St. Félicien	362	Lake St. John	Q. & L. St.J.R.
37	St. Félix	367	Joliette	C.P.R.
326	St. Félix-de-Valois, opposite church	352	Joliette	N.T.R.
402	St. Féréol church, B.M., S. side of S. door	982·8	Montmorency	Evans
286	Ste. Flavie station	262·6	Matane	Pub. Works
	St. Francis, lake (at Valleyfield)		Beauharnois	
411	High water (May, 1870)	154·86		Pub. Works
411	Low water (1895)	150·94		Pub. Works
403	St. François	807	Richmond	Militia
287	St. François station	133·6	Montmagny	Pub. Works
	St. François-du-Lac		Yamaska	
315	Q.M. & S. station	76·9		Pub. Works
410	Wharf, high water	27·73		Pub. Works
212	St. François-Xavier, lac	1,231	Argenteuil	C.N.R.
37	St. Gabriel	604	Berthier	C.P.R.
206	St. Gédéon	353	Lake St. John	Q. & L.St.J.R.
288	St. George	203	Bagot	I.C.R.
32	St. George	619	Beauce	Q.C.R.
210	St. George	170	Montcalm	C.N.R.
30	St. Gérard	839	Wolfe	Q.C.R.
288	St. Germain	262	Drummond	I.C.R.
398	St. Germain-de-Grantham, school-house	305	Drummond	Militia
32	Ste. Germaine	1,123	Dorchester	Q.C.R.
309	St. Godfroi	85	Bonaventure	A.Q. & W.R.
	St. Grégoire		Nicolet	
145	Grand Trunk station	79·8		Pub. Works
315	Q.M. & S. station	82·0		Pub. Works

Page	Locality	Elev.	County	Authority
316	St. Grégoire	155	Rouville	Q.M. & S.R.
24	St. Grégoire	174	Iberville	C.P.R.
34	St. Guillaume	144	Yamaska	C.P.R.
286	Ste. Hélène station	318·4	Kamouraska	Pub. Works
31	Ste. Hénédine	646	Dorchester	Q.C.R.
137	St. Henri station	59·8	Hochelaga	Pub. Works
31	St. Henry	292	Lévis	Q.C.R.
	St. Hermas		Two Mountains	
40	Can. Pac. station	256		C.P.R.
235	Can. Nor. station	142		C.N.R.
	St. Hilaire		Rouville	
142	Grand Trunk station	83·3		Pub. Works
	B.M., foundation, R. C. church	49·0		Pub. Works
142	St. Hilaire East station	99·5	Rouville	Pub. Works
403	St. Hilaire mountain	1,300	Rouville	Geol. Surv.
312	St. Honoré station	1,302·0	Temiscouata	Geod. Surv.
142	St. Hubert station	90·0	Chambly	Pub. Works
34	St. Hugues	112	Bagot	C.P.R.
	St. Hyacinthe		St. Hyacinthe	
34	Can. Pac. station	108		C.P.R.
142	Grand Trunk station	109		G.T.R.
316	Q.M. & S. station	117		Q.M. & S.R.
	Floor of traffic bridge	89·5		Pub. Works
	B.M., S.W. corner of foundation of Dominican Fathers church	114·7		Pub. Works
	Yamaska river, above dam, low water, 82·3; extreme high	92·4		Pub. Works
174	St. Isidore	445	Dorchester	N.T.R.
146	St. Isidore station	174	Laprairie	G.T.R.
145	St. Isidore junction	129	Laprairie	G.T.R.
210	St. Jacques station	197	Montcalm	C.N.R.
210	St. Jacques junction	96	L'Assomption	C.N.R.
402	St. Jacques, R.C. church	174	Napierville	Militia
38	St. Janvier	217	Terrebonne	C.P.R.
295	St. Jean-Chrysostôme	217	Lévis	I.C.R.
296	St. Jean-de-Dieu	505	Temiscouata	I.C.R.
326	St. Jean-de-Matha	667	Joliette	N.T.R.
	St. Jean-des-Chaillons		Lotbinière	
314	Lotbinière and Megantic station	120·2		Pub. Works
409	Zero of gauge, new wharf	−22·65		Pub. Works
409	Standard low water	2·05		Pub. Works
409	Standard high water	21·42		Pub. Works
409	Highest known flood	27·3		Pub. Works
409	Floor level of Levasseur's wharf	15·8		Pub. Works
287	St. Jean-Port-Joli station	176·0	L'Islet	Pub. Works
38	St. Jérôme station	307	Terrebonne	C.P.R.
211	St. Jérôme junction	217	Terrebonne	C.N.R.
318	St. Joachim	26	Montmorency	Q.R.L. & P.Co.
401	St. Joachim hill	610	Montmorency	Admir. chart
407	St. Joachim-de-Courval P.O.	227	Yamaska	Militia
206	St. John, lake, high water, 341; low	314	Lake St. John	Q. & L.St.J.R.
404	St. John, mount	1,416	Saguenay	Admir. chart
	St. Johns		St. Johns	
25	Can. Pac. station	117		C.P.R.
146	Gr. Tr. station, east track, 120·2; west track	120·6		Geod. Surv.
404	Frontenac hotel	108		Militia
	Chambly canal			
423	Lower sill, guard-lock (No. 1)	85·59		Pub. Works
423	Upper sill, guard-lock (No. 1)	85·62		Pub. Works

Page	Locality	Elev.	County	Authority
	St. Johns (*cont.*)			
423	Coping, guard-lock (No. 1)	100·85		Pub. Works
423	Standard low water	92·86		Pub. Works
423	Lowest normal water	92·46		Pub. Works
423	Extreme low water	90·90		Pub. Works
423	Mean water (1871 to 1895)	94·94		Pub. Works
423	Standard high water, extreme high water (April, 1869)	99·49		Pub. Works
235	St. Joseph	122	Two Mountains	C.N.R.
287	St. Joseph station	87·8	Lévis	Pub. Works
32	St. Joseph	491	Beauce	Q.C.R.
399	St. Joseph mountain	1,000	Gaspe	Admir. chart
38	St. Jovite	700	Terrebonne	C.P.R.
	St. Jude		St. Hyacinthe	
316	Q.M. & S. station	100		Q.M. & S.R.
403	Village	107		Militia
145	Ste. Julie	475	Megantic	G.T.R.
211	Ste. Julienne	268	Montcalm	C.N.R.
209	St. Justin	256	Maskinonge	C.N.R.
32	Ste. Justine	1,276	Dorchester	Q.C.R.
148	Ste. Justine	247	Vaudreuil	G.T.R.
142	St. Lambert station	73·9	Chambly	Pub. Works
	St. Laurent		Jacques-Cartier	
147	Grand Trunk station	134		G.T.R.
396	Montreal Tramways Co. station	129·3		M.T.C.
43	St. Lazare	163	Vaudreuil	C.P.R.
320	St. Lazare church	573	Bellechasse	N.T.R.
295	St. Leonard station	237	Nicolet	I.C.R.
288	St. Léonard junction	243	Nicolet	I.C.R.
142	St. Liboire	290	Bagot	G.T.R.
	St. Lin		L'Assomption	
39	Can. Pac. station	211		C.P.R.
211	Can. Nor. station	212		C.N.R.
38	St. Lin junction	218	Terrebonne	C.P.R.
	St. Louis, lake		Jacques-Cartier	
411	At Lachine, extreme high water	74·42		Pub. Works
411	At Lachine, extreme low water	65·37		Pub. Works
397	St. Louis mountain	1,000	Bonaventure	Admir. chart
316	St. Louis	101	Richelieu	Q.M. & S.R.
148	St. Louis station	135·5	Beauharnois	Pub. Works
403	St. Louis-de-Bonsecours, R.C. church	101	Richelieu	Militia
312	St. Louis-de-Ha-Ha	823	Temiscouata	Tem. R.
287	Ste. Louise station	119·7	L'Islet	Pub. Works
286	Ste. Luce station	175·8	Rimouski	Pub. Works
	Ste. Madeleine		St. Hyacinthe	
142	Grand Trunk station	117		G.T.R.
316	Q.M. & S. station	113		Q.M. & S.R.
320	St. Magloire church	1,562	Bellechasse	N.T.R.
	St. Malachie		Dorchester	
174	Nat. Trans. station	768		N.T.R.
321	Church	954		N.T.R.
313	St. Malo	1,506	Compton	M.C.R.
	St. Marc		Portneuf	
174	Nat. Trans. station	144		N.T.R.
209	Can. Nor. station	115		C.N.R.
38	St. Margaret	900	Terrebonne	C.P.R.
210	Ste. Marie-Salomée	128	Montcalm	C.N.R.
407	Ste. Marthe, post office	202	Vaudreuil	Militia
36	St. Martin junction	109	Laval	C.P.R.
398	Ste. Martine, village	126	Châteauguay	Militia

Page	Locality	Elev.	County	Authority
146	Ste. Martine station	128	Châteauguay	G.T.R.
39	St. Martin, Little	107	Laval	C.P.R.
31	St. Mary	480	Beauce	Q.C.R.
37	St. Maurice	181	Champlain	C.P.R.
146	St. Michel	188	Napierville	G.T.R.
287	St. Michel station	170·8	Bellechasse	Pub. Works
402	St. Michel-de-Napierville, corner half-mile N.E. of	224	Napierville	Militia
312	St. Modeste station	547·6	Temiscouata	Geod. Surv.
286	St. Moise station	644·5	Matane	Pub. Works
295	Ste. Monique	162	Nicolet	I.C.R.
212	Ste. Monique	233	Two Mountains	C.N.R.
37	St. Narcisse	380	Champlain	C.P.R.
409	St. Nicholas, floor, Baker's wharf	13·6	Lévis	Pub. Works
287	St. Nicolas station	265·0	Lévis	Pub. Works
209	St. Norbert	178	Berthier	C.N.R.
286	St. Octave station	387·1	Matane	Pub. Works
	St. Ours		Richelieu	
403	R.C. church	51		Militia
	St. Ours lock			
423	Lower sill	6·46		Pub. Works
423	Upper sill	11·28		Pub. Works
423	Coping of lock	31·90		Pub. Works
423	Crest of dam	18·85		Pub. Works
423	Lowest normal level, below lock	12·96		Pub. Works
423	Lowest normal level, above lock	18·24		Pub. Works
423	Extreme high water, above lock	32·44		Pub. Works
287	St. Pacôme station	53·7	Kamouraska	Pub. Works
319	St. Pamphile, intersection of Elgin road and Church street	1,275	L'Islet	N.T.R.
286	St. Paschal station	192·1	Kamouraska	Pub. Works
209	St. Paulin	548	Maskinonge	C.N.R.
210	St. Paul-de-Joliette	137	Joliette	C.N.R.
210	St. Paul-l'Ermite	55	L'Assomption	C.N.R.
319	Ste. Perpétue church	1,370	L'Islet	N.T.R.
288	Ste. Perpétue	234	Nicolet	I.C.R.
	St. Peter, lake		Yamaska	Pub. Works
410	At head, standard low water	11·55		
410	At head, standard high water	30·50		Pub. Works
410	At Pointe-du-lac, flood (1865)	32·9		Pub. Works
320	St. Philémon church	1,150	Bellechasse	N.T.R.
211	St. Philippe	237	Argenteuil	C.N.R.
286	St. Philippe-de-Néri station	143·2	Kamouraska	Pub. Works
25	St. Philippe station	116·4	Laprairie	Geod. Surv.
	Ste. Philomène		Châteauguay	
146	Grand Trunk station	140		G.T.R.
398	Post office	156		Militia
314	Ste. Philomène station	216·7	Lotbinière	Pub. Works
	St. Pie		Bagot	
34	Can. Pac. station	131		C.P.R.
	B.M., N. abutment, C.P.R. bridge	125·1		Pub. Works
	Floor of traffic bridge	129·8		Pub. Works
209	St. Pierre	172	Joliette	C.N.R.
287	St. Pierre station	130·9	Montmagny	Pub. Works
148	St. Polycarpe station	176·0	Soulanges	Pub. Works
43	St. Polycarpe junction	194·0	Soulanges	Pub. Works
206	St. Prime	346	Lake St. John	Q. & L.St.J.R.
34	St. Prime	123	Yamaska	C.P.R.

Page	Locality	Elev.	County	Authority
	St. Prosper		Champlain	
208	Great Nor. station ground	281		G.N.Ry.
209	Can. Nor. station	349		C.N.R.
174	St. Prospère	361	Champlain	N.T.R.
204	St. Raymond	452	Portneuf	Q. & L.St.J.R.
	St. Regis		Huntingdon	
411	Bench mark A, R.C. church	169·85		Lake Surv.
411	Bench mark B, priest's house	166·88		Lake Surv.
392	St. Regis, lake	1,250	Abitibi	Barlow
212	St. Rémi	701	Labelle	C.N.R.
	St. Rémi		Napierville	
420	Village	195		Militia
146	Grand Trunk station	209		G.T.R.
235	St. Rémi	80	Jacques-Cartier	C.N.R.
316	St. Robert	71	Richelieu	Q.M. & S.R.
315	St. Roch station	56·0	Verchères	Pub. Works
318	St. Roch-Nord	17	Quebec	Q.R.L. & P.Co.
145	St. Romuald station	70·9	Lévis	Pub. Works
	Ste. Rosalie		Bagot	
34	Can. Pac. station	107		C.P.R.
142	Grand Trunk station	111		G.T.R.
34	Ste. Rosalie junction	111	Bagot	C.P.R.
32	Ste. Rose	1,065	Dorchester	Q.C.R.
	Ste. Rose		Laval	
39	Can. Pac. station	84		C.P.R.
	Pier, south end of C.P.R. bridge	80·5		Pub. Works
312	Ste. Rose station	505·8	Temiscouata	Geod. Surv.
400	Ste. Sabine	164	Iberville	Militia
34	Ste. Sabine	193	Missisquoi	C.P.R.
32	Ste. Sabine	1,224	Dorchester	Q.C.R.
32	St. Samuel	1,678	Frontenac	Q.C.R.
212	St. Sauveur	726	Terrebonne	C.N.R.
39	Ste. Scholastique	237	Two Mountains	C.P.R.
32	St. Sébastien	1,516	Frontenac	Q.C.R.
34	St. Simon	117	Bagot	C.P.R.
286	St. Simon station	300·6	Rimouski	Pub. Works
211	Ste. Sophie	247	Terrebonne	C.N.R.
317	St. Stanislas	157	Beauharnois	N.Y.C.R.
	St. Stanislas		Champlain	
208	Great Nor. station ground	394		G.N.Ry.
209	Can. Nor. station	353		C.N.R.
400	St. Stanislas, R.C. church	165	Huntingdon	Militia
43	St. Télesphore station	213·7	Soulanges	Pub. Works
207	St. Thècle	510	Champlain	Q. & L.St.J.R.
39	Ste. Thérèse	122	Terrebonne	C.P.R.
317	St. Thomas, station ground	125	Missisquoi	Q.F.R.
37	St. Thomas	98	Joliette	C.P.R.
317	St. Timothée	174	Beauharnois	N.Y.C.R.
207	St. Tite	465	Champlain	Q. & L.St.J.R.
398	St. Urbain - de - Châteauguay, post office	164	Châteauguay	Militia
209	Ste. Ursule Falls	293	Maskinonge	C.N.R.
287	St. Valier station	155·5	Bellechasse	Pub. Works
403	Ste. Victoire village, R.C. cemetery	74	Richelieu	Militia
31	St. Victor-de-Tring	721	Beauce	Q.C.R.
36	St. Vincent-de-Paul	71	Laval	C.P.R.
288	St. Wenceslas	292	Nicolet	I.C.R.
137	St. Zotique station	158·7	Soulanges	Pub. Works
36	Sales, De	54	L'Assomption	C.P.R.
286	Salmon Lake station	503	Matane	I.C.R.

Page	Locality	Elev.	County	Authority
38	Sam lake, ice	737	Labelle	C.P.R.
206	Samson	546	Chicoutimi	Q. & L.St.J.R.
396	Sand lake	575	Abitibi	O'Sullivan
397	Sandgirt lake	1,650	Ashuanipi	Geol. Surv.
399	Sandtop, cape	120	Gaspe	Admir. chart
310	Sandy Bay station	122	Matane	C. & G.T.R.
393	Sandy-beach lake	1,265	Champlain	Geol. Surv.
176	Sargent lake, high water (Aug., 1911)	1,439	Champlain	N.T.R.
286	Saucier station	691·7	Matane	Pub. Works
396	Sault-au-Recollet station	68·6	Jacques-Cartier	M.T.C.
312	Sault-Neigette	488	Rimouski	N.R.
	Savage Mills		Shefford	
33	Can. Pac. station	568		C.P.R.
405	Village	522		Militia
405	Stream, water	450		Militia
313	Sawyerville	885	Compton	M.C.R.R.
286	Sayabec station	581·1	Matane	Pub. Works
24	Scaswan	645	Sherbrooke	C.P.R.
397	Scaumenac, mount	1,745	Bonaventure	Geol. Surv.
23	Scotstown station	1,194·9	Compton	Geod. Surv.
31	Scott	476	Dorchester	Q.C.R.
407	Seal lakes, Lower	860	Ungava	Geol. Surv.
406	Seals-home lake	964	Timiskaming	Pub. Works
398	Seigneurial lake	347	Chambly	Geol. Surv.
405	Sénécal lake	2,653	Saguenay	Lands, Que.
325	Sesakinaga lake, water (Nov., 1905)	1,502	St. Maurice	N.T.R.
	Seven-league lake		Timiskaming	
427	Foot, low water, 522·2; high water	540·1		Pub. Works
427	Head, low water, 522·7; high	542·6		Pub. Works
404	Seventh lake	890	Saguenay	Lands, Que.
177	Shabogama lake, high water, 1,000; low	990	Pontiac	N.T.R.
	Shagois lake	1,202	Champlain	O'Sullivan
24	Shanks	668	Stanstead	C.P.R.
	Shawbridge		Terrebonne	
38	Can. Pac. station	593		C.P.R.
212	Can. Nor. station	554		C.N.R.
	Shawinigan Falls		St. Maurice	
38	Can. Pac. station	306		C.P.R.
209	Can. Nor. station	364		C.N.R.
209	Shawinigan junction	463	St. Maurice	C.N.R.
42	Shawville	572	Pontiac	C.P.R.
175	Shea lake, high water, 1,023; low	1,021	Champlain	N.T.R.
405	Shefford Mountain village	474	Shefford	Militia
405	Shefford Vale, post office	418	Shefford	Militia
	Sherbrooke		Sherbrooke	
24	Can. Pac. station	592		C.P.R.
143	Grand Trunk station	485·0		Geod. Surv.
	City hall, floor	521		City Eng.
	R.C. hospital, main floor	707		City Eng.
	Reservoir, surface when full	711		City Eng.
	Water works pump-house, floor	570		City Eng.
	B.M., top of boundary stone on S.E. Ry. property	46·5		Pub. Works
	B.M., in foundation of market	39·7		Pub. Works
146	Sherrington	184	Napierville	G.T.R.
399	Shickshock mountains	3,500	Gaspe	Geol. Surv.
406	Shortcut lake	905	Timiskaming	Pub. Works
404	Shutler lake	335	Saguenay	Lands, Que.
405	Siamois, lacs	1,711	Saguenay	Lands, Que.
177	Signai	1,172	Pontiac	N.T.R.

Page	Locality	Elev.	County	Authority
402	Simmons P.O., one mile N. of	416	Ottawa	Militia
392	Simon lake	1,211	Abitibi	Barlow
395	Simon, lake (Petite Nation river)	654	Labelle	Bruce
396	Simon, lake (Rouge river)	702	Labelle	Geol. Surv.
205	Simon, lake	581	Portneuf	Q. & L.St.J.R.
406	Simon lake	1,055	Timiskaming	N.T.R.
401	Single-tree mountain	2,060	Montmorency	Admir. chart
404	Sirois lake	2,618	Saguenay	Lands, Que.
212	Sixteen-island lake	908	Argenteuil	C.N.R.
212	Sixteen-island Lake station	939	Argenteuil	C.N.R.
393	Skunk lake	1,468	Champlain	Geol. Surv.
325	Sleigh lake	1,430	Champlain	N.T.R.
313	Smith Mills station	622·2	Stanstead	Geod. Surv.
42	Snake Creek station	542	Timiskaming	C.P.R.
396	Snowdon junction	233·2	Hochelaga	M.T.C.
392	Sorcerer mountain	1,805	Abitibi	Barlow
	Sorel		Richelieu	
315	Q.M. & S. station	48·2		Pub. Works
410	R. and O. Co.'s wharf, floor	27·4		Pub. Works
410	Zero of Montreal Harbour Commisioners' gauge	−5·08		Pub. Works
	River St. Lawrence—			
410	Standard low water	12·72		Pub. Works
410	Standard high water	27·94		Pub. Works
410	Flood (1865)	30·46		Pub. Works
396	Soskumika lake	600	Abitibi	Geol. Surv.
407	Soucy post office	144	Yamaska	Militia
288	Soulards station	316·6	Nicolet	Pub. Works
399	South mountain	2,413	Gaspe	Geol. Surv.
34	South Bolton	712	Brome	C.P.R.
142	South Durham	608	Drummond	G.T.R.
33	South Roxton	513	Shefford	C.P.R.
24	South Stukely station	837·0	Shefford	Geod. Surv.
590	Spider or Makanamak lake	1,319	Frontenac	Bdy. Com.
177	Spirit Lake station	1,051	Timiskaming	N.T.R.
177	Spirit lake, high water, 1,042; water	1,036	Timiskaming	N.T.R.
23	Spring Hill station	1,691·1	Frontenac	Geod. Surv.
23	Spruce	1,452	Compton	C.P.R.
392	Spy hill	1,675	Abitibi	Barlow
205	Stadacona	1,204	Quebec	Q. & L.St.J.R.
	Stanbridge		Missisquoi	
34	Can. Pac. station	169		C.P.R.
401	American hotel	254		Militia
317	Stanbridge East	260	Missisquoi	Q.F.R.
401	Stanbury, Methodist church	315	Missisquoi	Militia
400	Starnesborough post office	317	Huntingdon	Militia
40	Staynerville	260	Argenteuil	C.P.R.
403	Stoke mountains	1,800	Richmond	Geol. Surv.
146	Stottsville station	150·1	St. Johns	Geod. Surv.
176	Strachan	1,454	Champlain	N.T.R.
	Strathmore		Jacques-Cartier	
1	Can. Pac. station	89		C.P.R.
137	Grand Trunk station	89·4		Pub. Works
41	Sully	589	Ottawa	C.P.R.
38	Summit station	1,381	Terrebonne	C.P.R.
38	Summit lake	758	Labelle	C.P.R.
296	Summit lake	1,351	Rimouski	I.C.R.
205	Summit siding	1,495	Quebec	Q. & L.St.J.R.
35	Sutton station	581·2	Brome	Geod. Surv.
397	Sutton, Mountain View hotel	594	Brome	Militia

Page	Locality	Elev.	County	Authority
397	Sutton mountains, nearly	3,000	Brome	Geol. Surv.
	Sweetsburg		Missisquoi	
35	Can. Pac. station	442		C.P.R.
401	R.C. church	388		Militia
401	School	421		Militia
	T			
42	"T" lake, high water, 856; low	849	Timiskaming	C.P.R.
399	Table head	260	Gaspe	Admir. chart
399	Table-top mountain	4,000	Gaspe	Geol. Surv.
205	Talbot	970	Portneuf	Q. & L.St.J.R.
404	Talbot lake	1,325	Saguenay	Lands, Que.
176	Tarrien	1,448	Pontiac	N.T.R.
173	Tarte	681	Temiscouata	N.T.R.
398	Tatehurst, post office	149	Châteauguay	Militia
312	Temiscouata lake	482	Temiscouata	Tem. R.
40	Tenaga	296	Ottawa	C.P.R.
38	Terminal junction	288	St. Maurice	C.P.R.
404	Ternet lake	1,195	Saguenay	Lands, Que.
399	Terrace mountain, east peak	1,957	Gaspe	Geol. Surv.
	Terrebonne		L'Assomption	
36	Can. Pac. station	60		C.P.R.
	Floor, north end of traffic bridge	48·0		Pub. Works
173	Terrien, lake, high water, 1,259; low	1,254	L'Islet	N.T.R.
396	Tétreaultville station	52·7	Hochelaga	M.T.C.
404	Théberge lake	95	Saguenay	Lands, Que.
31	Thetford Mines	1,026	Megantic	Q.C.R.
404	Third lake	550	Saguenay	Lands, Que.
402	Thirtyone-mile lake, water (Apr. 8, 1913)	532·7	Ottawa	Geod. Surv.
403	Thompson or McConnell lake	874	Timiskaming	Geol. Surv.
395	Three Mountains, lake of	788	Labelle	Geol. Surv.
	Three Rivers		St. Maurice	
36	Can. Pac. station	51		C.P.R.
409	Zero of gauge (nearly)	9·8		Pub. Works
	River St. Lawrence—			
409	Standard low water	9·90		Pub. Works
409	Standard high water	25·80		Pub. Works
409	Highest known flood	30·1		Pub. Works
311	Three Weeks, lake	1,320	Gaspe	C. & G.T.R.
40	Thurso	187	Labelle	C.P.R.
176	Timbrell	1,410	Champlain	N.T.R.
42	Timiskaming	591	Timiskaming	C.P.R.
	Timiskaming, lake		Timiskaming	
427	At Timiskaming dam, low water, 575·2; high water	590·3		Pub. Works
427	At Haileybury, low water, 575·5; high water	591·8		Pub. Works
211	Tire, lac	1,284	Montcalm	C.N.R.
143	Titus	429	Richmond	G.T.R.
396	Tongue lake	856	Abitibi	O'Sullivan
177	Tooker lake, high water, 1,008; low	1,003	Timiskaming	N.T.R.
316	Tortue, La	134	Laprairie	N.J.R.
296	Touradif lake, Lower	563	Rimouski	I.C.R.
296	Touradif lake, Upper	573	Rimouski	I.C.R.
33	Tourville	286	Drummond	C.P.R.
397	Tracadigash mountain	1,230	Bonaventure	Admir. chart
211	Trappe-à-l'Ours, lac	1,751	Montcalm	C.N.R.
325	Travers, lac	1,535	St. Maurice	N.T.R.
75	Travers, lac, high water, 1,398; low	1,395	Champlain	N.T.R.

Page	Locality	Elev.	County	Authority
393	Travers, lac	1,264	Champlain	Geol. Surv.
34	Travor Road	636	Brome	C.P.R.
395	Trembling mountain	2,474	Terrebonne	Geol. Surv.
395	Trembling lake	761	Terrebonne	Geol. Surv.
37	Trenholme	418	Portneuf	C.P.R.
31	Tring	1,068	Beauce	Q.C.R.
205	Triton Club	1,172	Quebec	Q. & L.St.J.R.
286	Trois-Pistoles station	114·6	Temiscouata	Pub. Works
287	Trois-Saumons station	99·1	L'Islet	Pub. Works
	Trout lake	1,175	Lake St. John	O'Sullivan
402	Trout lake, water (May 31, 1913)	649·3	Ottawa	Geod. Surv.
23	Trudel	1,600	Frontenac	C.P.R.
405	Tshinikoman, lake	2,980	Saguenay	Lands, Que.
	Tuque, La		Champlain	
175	Nat. Trans. station	551		N.T.R.
208	Q. & L. St.J. station	563		Q. & L. St.J.R.
205	Tuque, La, junction	891	Portneuf	Q. & L.St.J.R.
396	Turcot	52·7	Hochelaga	M.T.C.
404	Turgeon lake	135	Saguenay	Lands, Que.
396	Tush lake	841	Abitibi	O'Sullivan
424	Two Mountains, lake of, high water, 81·1; low water	68·3	Two Mountains	Pub. Works
	U			
177	Uniacke	1,062	Timiskaming	N.T.R.
	Upper Gull lake	661	Abitibi	Geol. Surv.
142	Upton	202	Bagot	G.T.R.
	V			
286	Val-Brillant station	536·7	Matane	I.C.R.
204	Valcartier	556	Portneuf	Q. & L.St.J.R.
35	Valcourt	727	Shefford	C.P.R.
31	Valley	491	Beauce	Q.C.R.
	Valleyfield		Beauharnois	
148	Grand Trunk station	160·2		Pub. Works
317	N.Y.C. station	158		N.Y.C.R.
	Lake St. Francis—			
411	High water (May, 1870)	154·86		Pub. Works
411	Low water (1895)	150·94		Pub. Works
38	Val-Morin	1,013	Terrebonne	C.P.R.
1	Valois station	89·1	Jacques Cartier	Pub. Works
137	Valoisville station	89·8	Jacques Cartier	Pub. Works
175	Vandry	1,030	Champlain	N.T.R.
	Varennes		Verchères	
314	Q.M. & S. station	49·1		Pub. Works
	B.M., S. side, R.C. church	53·82		Pub. Works
410	River St. Lawrence, standard low water	16·82		Pub. Works
410	R. and O. Co.'s wharf, floor	28·4		Pub. Works
312	Vauban station	1,058·0	Temiscouata	Geod. Surv.
36	Vaucluse	76	L'Assomption	C.P.R.
	Vaudreuil		Vaudreuil	
1	Can. Pac. station	86·1		Pub. Works
137	Grand Trunk station	84·8		Pub. Works
397	Vendome, cross roads	129	Beauharnois	Militia
41	Venosta	549	Ottawa	C.P.R.
	Verchères		Verchères	
314	Q.M. & S. station	63·8		Pub. Works
	B.M., main entrance, R.C. church	63·9		Pub. Works

Page	Locality	Elev.	County	Authority
	Verchères (*cont.*)			
410	R. and O. Co.'s wharf, floor	27·4		Pub. Works
	River St. Lawrence—			
410	Standard low water	15·31		Pub. Works
410	Standard high water	30·13		Pub. Works
410	Highest known flood	36·61		Pub. Works
24	Versailles station	186·5	Iberville	Geod. Surv.
324	Vert, lac	1,209	Bellechasse	N.T.R.
407	Verte-Vallée	230	Vaudreuil	Militia
400	Vicars	286	Huntingdon	Militia
	Victoria, Grand lake	960	Pontiac	Geol. Surv.
144	Victoriaville	431	Arthabaska	G.T.R.
405	Villebois lake	642	Saguenay	Lands, Que.
287	Ville-Marie station	323·4	Lévis	Pub. Works
287	Ville-Roy station	394·1	Lotbinière	Pub. Works
42	Vinton	369	Pontiac	C.P.R.
320	Violon, lac	1,360	L'Islet	N.T.R.
	W			
406	Wabaskus lake	979	Timiskaming	Pub. Works
178	Wabikin	883	Timiskaming	N.T.R.
296	Wagan lake	568	Rimouski	I.C.R.
41	Wakefield	330	Ottawa	C.P.R.
400	Wakefield lake	531	Labelle	Geol. Surv.
393	Wako mountain	1,900	Mistassini	Barlow
393	Wakonichi lake	1,276	Mistassini	Barlow
145	Walker Cut station	424	Arthabaska	G.T.R.
42	Waltham	369	Pontiac	C.P.R.
392	War lake	1,229	Abitibi	Barlow
33	Warden	670	Shefford	C.P.R.
144	Warwick	481	Arthabaska	G.T.R.
396	Waswanipi lake	680	Abitibi	O'Sullivan
33	Waterloo	676	Shefford	C.P.R.
405	Waterloo lake	682	Shefford	Militia
393	Water-swamp lake	1,374	Champlain	Geol. Surv.
143	Waterville station	645·0	Compton	Geod. Surv.
208	Wayagamak	903	Champlain	Q. & L.St.J.R.
208	Wayagamak lake, extreme high water, 894; water	889	Champlain	Q. & L. St.J.R.
30	Weedon station	815	Wolfe	Q.C.R.
30	Weedon tank	814	Wolfe	Q.C.R.
212	Weir	646	Argenteuil	C.N.R.
590	Wendover	195	Drummond	Bdy. Com.
399	West cliff	400	Gaspe	Admir. chart
397	West point	400	Bonaventure	Admir. chart
	West Brome		Brome	
35	Can. Pac. station	413		C.P.R.
397	Post office	417		Militia
30	Westbury station	662.6	Compton	Geod. Surv.
30	Westbury tank	649	Westbury	Q.C.R.
147	Western junction	130	Jacques-Cartier	G.T.R.
1	Westmount	152	Hochelaga	C.P.R.
35	Westover	620	Brome	C.P.R.
235	West Portal	163	Hochelaga	C.N.R.
24	West Shefford station	428·0	Shefford	Admir. Chart
	Wettigo lake	599	Mistassini	O'Sullivan
402	Wetetnagami lake	1,055	Pontiac	Geol. Surv.
175	Weymont	1,154	Champlain	N.T.R.
146	White	181	Huntingdon	G.T.R.
403	White lake	872	Timiskaming	Geol. Surv.

Page	Locality	Elev.	County	Authority
393	White Bear lake	1,437	Champlain	Geol. Surv.
403	White Beaver lake	883	Timiskaming	Geol. Surv.
392	Whitefish lake	1,298	Lake St. John	Geol. Surv.
402	Whitefish lake, water (June 9, 1913)	637·9	Ottawa	Geod. Surv.
402	Whitefish lake, Little, water (Apr. 4, 1913)	472·5	Ottawa	Geod. Surv.
204	Whitehouse	538	Quebec	Q. & L.St.J.R.
312	Whitworth station	879·2	Temiscouata	Geod. Surv.
33	Wickham	376	Drummond	C.P.R.
392	Willy lake	1,301	Abitibi	Barlow
176	Windfall lake, high water	1,469	Maskinonge	N.T.R.
143	Windsor	419	Richmond	G.T.R.
35	Windsor Mills	408	Richmond	C.P.R.
396	Windy lake	1,040	Abitibi	Geol. Surv.
397	Winokapau lake	750	Ashuanipi	Geol. Surv.
405	Wissick, mount	1,033	Temiscouata	Bdy. Com.
175	Wolf lake, high water, 1,452; low	1,451	Champlain	N.T.R.
317	Woodlands	103	Châteauguay	N.Y.C.R.
175	Wykes	1,467	Champlain	N.T.R.
42	Wyman	399	Pontiac	C.P.R.
	Y			
36	Yamachiche	33	St. Maurice	C.P.R.
	Yamaska		Yamaska	
315	Q.M. & S. station	54·0		Pub. Works
407	R.C. church	58		Militia
315	Yamaska East station	54·0	Yamaska	Pub. Works
403	Yamaska mountain	1,450	Rouville	Geol. Surv.
311	York lake	1,620	Gaspe	C. & G.T.R.

SASKATCHEWAN

Page	Locality	Elev.	Lat.		Long.		Authority
	A		°	′	°	′	
80	Abbey	2,228	50	44	108	45	C.P.R.
260	Abbott	2,132	49	35	104	23	C.N.R.
247	Aberdeen	1,698	52	19	106	17	C.N.R.
247	Aberfeldy station	2,033·8	53	15	109	53	Surv. Gen.
76	Abernethy	1,932	50	45	103	25	C.P.R.
69	Adair	2,076	50	21	103	13	C.P.R.
193	Adams	1,876	50	28	104	52	G.T.P.R.
269	Adamson station	1,598·4	52	58	106	03	Geod. Surv.
74	Adanac	2,123	52	27	109	04	C.P.R.
195	Adine	2,066	51	49	108	41	G.T.P.R.
71	Admiral	2,737	49	43	108	01	C.P.R.
13	Aikins station	2,411·5	50	20	107	42	Geod. Surv.
78	Aiktow	1,825	51	01	106	31	C.P.R.
67	Alameda station	1,903·0	49	16	102	17	Geod. Surv.
77	Albatross	1,911	50	32	104	39	C.P.R.
67	Alida	1,865	49	23	101	52	C.P.R.
184	Allan	1,733	51	54	106	04	G.T.P.R.
270	Alsask	2,303	51	22	109	59	C.N.R.
71	Altawan	3,072	49	13	109	56	C.P.R.
77	Amazon	1,783	51	33	105	27	C.P.R.
77	Ambassador	1,734	51	34	105	00	C.P.R.
515	Amisk lake	955	54	30	102	15	Geol. Surv.
70	Amulet	2,376	49	37	104	45	C.P.R.
194	Ancrum	1,722	51	52	105	48	G.T.P.R.
272	Anerley	1,909	51	22	107	18	C.N.R.
71	Aneroid	2,443	49	43	107	18	C.P.R.
78	Anglia	1,861	51	34	108	12	C.P.R.
260	Antar	1,871	50	19	105	31	C.N.R.
13	Antelope station	2,564·1	50	09	108	20	Geod. Surv.
515	Antelope lake	2,328	50	17	108	23	C.P.R.
68	Antler	1,804	49	34	101	27	C.P.R.
79	Archive	1,984	50	17	105	37	C.P.R.
193	Archydale	1,924	50	29	105	43	G.T.P.R.
68	Arcola	1,995	49	38	102	30	C.P.R.
272	Ardath	1,835	51	37	107	13	C.N.R.
261	Ardill	2,215	49	56	105	51	C.N.R.
268	Ardmore station	1,920·1	50	31	104	40	Geod. Surv.
195	Argo	2,176	52	01	108	06	G.T.P.R.
68	Armilla	1,981	49	38	102	35	C.P.R.
266	Arran	1,508	51	53	101	42	C.N.R.
185	Artland station	2,008·0	52	41	109	53	Geod. Surv.
	Asquith		52	07	107	13	
74	Can. Pac. station	1,704					C.P.R.
185	Grand Trunk Pac. station	1,710·8					Geod. Surv.
71	Assiniboia	2,432	49	38	105	59	C.P.R.
78	Astum	2,199	51	49	108	54	C.P.R.
492	Athabaska, lake, high water, 703; water	695	59	00	110	00	Surv. Gen.
184	Atwater	1,733	50	46	102	13	G.T.P.R.
192	Avonhurst	2,123	50	38	104	07	G.T.P.R.
260	Avonlea	1,972	50	01	105	03	C.N.R.
70	Axford	2,157	49	39	104	24	C.P.R.
268	Aylesbury station	1,890·2	50	56	105	41	Geod. Surv.

Page	Locality	Elev.	Lat.		Long.		Authority
	B		°	′	°	′	
260	Baildon	1,904	50	17	105	29	C.N.R.
	Balcarres		50	48	103	33	
76	Can. Pac. station	1,949					C.P.R.
192	Grand Trunk Pac. station	1,958					G.T.P.R.
12	Balgonie	2,192	50	29	104	16	C.P.R.
78	Balliol	2,234	52	01	109	16	C.P.R.
184	Bangor	1,739	50	48	102	21	G.T.P.R.
266	Bannock station	1,597·6	52	53	103	09	Surv. Gen.
69	Baring	2,241	50	14	103	03	C.P.R.
	Battleford		52	44	108	19	
195	Grand Trunk Pac. station	1,622					G.T.P.R.
247	Can. Nor. station	1,624					C.N.R.
247	Battleford junction	1,608	52	50	108	22	C.N.R.
80	Battrum	2,264	50	33	108	20	C.P.R.
261	Bayard	2,165	49	17	105	17	C.N.R.
270	Beadle	2,345	51	28	109	00	C.N.R.
515	Bear or Gordon lake	2,192	53	09	107	20	Burns
266	Beatty station	1,489·4	52	54	104	49	Surv. Gen.
195	Beaufield	2,227	51	45	109	06	G.T.P.R.
484	Belanger lake	876	53	50	102	00	Surv. Gen.
78	Belbeck	1,923	50	28	105	34	C.P.R.
12	Belle Plaine station	1,915·1	50	24	105	09	Geod. Surv.
69	Bender	2,215	50	04	102	32	C.P.R.
260	Bengough	2,259	49	24	105	08	C.N.R.
193	Benson	1,956	49	28	103	00	G.T.P.R.
268	Bethune station	1,828·7	50	43	105	12	Geod. Surv.
13	Beverly station	2,475·5	50	15	107	59	Geod. Surv.
	Bienfait		49	09	102	48	
67	Can. Pac. station	1,906·4					Geod. Surv.
260	Can. Nor. station	1,900					C.N.R.
268	Big River station	1,591·6	53	50	107	01	Surv. Gen.
515	Big Stick lake	2,278	50	16	109	20	Geol. Surv.
	Biggar		52	04	107	59	
74	Can. Pac. station	2,187					C P.R.
185	Grand Trunk Pac. station	2,154·0					Geod. Surv.
266	Birch Hills station	1,506·2	52	59	105	26	Surv. Gen.
272	Birdview	1,753	51	48	107	07	C.N.R.
247	Birling station	1,852·0	53	03	109	08	Surv. Gen.
184	Birmingham	1,891	50	58	102	57	G.T.P.R.
515	Bittern lake	1,672	53	55	105	43	Surv. Gen.
515	Black Bear Island lake	1,200	55	40	105	45	Geol. Surv.
516	Black lake	1,000	59	15	105	30	Geol. Surv.
268	Bladworth station	2,076·9	51	22	106	08	Geod. Surv.
267	Blaine Lake station	1,722	52	50	106	53	C.N.R.
259	Blewett	1,930	49	22	103	14	C.N.R.
74	Blucher	1,707	52	01	106	12	C.P.R.
80	Blumenhof	2,948	50	01	107	42	C.P.R.
268	Bodmin station	1,651·7	53	45	106	59	Surv. Gen.
12	Boharm station	1,802·7	50	24	105	42	Geod. Surv.
247	Borden station	1,636·9	52	24	107	14	Surv. Gen.
78	Bounty	1,883	51	31	107	22	C.P.R.
247	Brada station	1,709·4	52	43	108	10	Surv. Gen.
184	Bradwell	1,762	51	57	106	14	G.T.P.R.
266	Brancepeth station	1,483·5	53	00	105	16	Surv. Gen.
79	Brass	2,140	52	19	108	44	C.P.R.
272	Bratton	1,981	51	25	107	09	C.N.R.
73	Bredenbury	1,738	50	56	102	02	C.P.R.
193	Breeze	1,941	49	20	102	41	G.T.P.R.

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			°	′	°	′	
194	Bremen	1,872	52	23	105	42	G.T.P.R.
247	Bresaylor station	1,803·0	52	58	108	46	Surv. Gen.
194	Brewer	1,785	51	00	102	42	G.T.P.R.
78	Bridgeford	1,908	50	56	106	25	C.P.R.
260	Briercrest	1,920	50	10	105	16	C.N.R.
79	Broadacres	2,247	52	03	108	58	C.P.R.
11	Broadview	1,968	50	23	102	35	C.P.R.
270	Brock	2,256	51	26	108	43	C.N.R.
78	Broderick	1,820	51	29	106	54	C.P.R.
70	Bromhead	1,961	49	11	103	40	C.P.R.
260	Brooking	2,132	49	31	104	25	C.N.R.
77	Brora	1,917	50	34	104	41	C.P.R.
192	Brough	1,987	49	43	103	33	G.T.P.R.
259	Browning	1,958	49	26	102	38	C.N.R.
78	Brownlee	2,048	50	44	106	01	C.P.R.
246	Bruno	1,870	52	16	105	31	C.N.R.
259	Bryant	1,959	49	22	103	06	C.N.R.
74	Buccleugh	2,061	52	30	109	21	C.P.R.
246	Buchanan	1,645	51	42	102	44	C.N.R.
267	Buckland station	1,438·5	53	11	105	55	Surv. Gen.
516	Buffalo lake	1,378	56	00	109	00	Surv. Gen.
468	Buffalo Pound lake	1,653	51	40	105	30	Irrig. Surv.
76	Bulyea	1,835	50	59	104	51	C.P.R.
193	Burdick	1,771	50	24	105	23	G.T.P.R.
194	Burgis	1,600	51	33	102	26	G.T.P.R.
11	Burrows	1,955	50	19	102	07	C.P.R.
79	Bush	2,168	52	25	108	43	C.P.R.
79	Buttress	2,130	50	12	105	38	C.P.R.
	C						
80	Cabri	2,122	50	37	108	27	C.P.R.
71	Cadillac	2,564	49	43	107	42	C.P.R.
263	Calder	1,736	51	09	101	44	C.N.R.
184	Cana	1,779	50	53	102	39	G.T.P.R.
259	Candiac	2,251	50	13	103	15	C.N.R.
515	Candle lake	1,618	53	55	105	00	Surv. Gen.
195	Cando	2,274	52	22	108	13	G.T.P.R.
246	Canora	1,603	51	38	102	26	C.N.R.
80	Cantaur	2,399	50	22	108	00	C.P.R.
267	Cantyre station	1,009·4	53	21	101	52	Surv. Gen.
268	Canwood station	1,696·2	53	21	106	31	Surv. Gen.
13	Cardell station	2,573·4	49	56	109	18	Geod. Surv.
66	Carievale station	1,679·0	49	11	101	38	Geod. Surv.
259	Carlsberg	2,239	50	09	102	54	C.N.R.
66	Carnduff station	1,730·4	49	11	101	47	Geod. Surv.
	Carlyle		49	38	102	16	
68	Can. Pac. station	2,077					C.P.R.
259	Can. Nor. station	2,077					C.N.R.
246	Carmel	1,892	52	13	105	21	C.N.R.
13	Carmichael station	2,648·8	50	03	108	39	Geod. Surv.
12	Caron station	1,850·4	50	28	105	52	Geod. Surv.
195	Carruthers	2,146	52	52	109	15	G.T.P.R.
74	Castlewood	2,167	52	06	108	03	C.P.R.
267	Ceba station	1,171·4	53	05	102	13	Surv. Gen.
192	Cedoux	1,948	49	53	103	53	G.T.P.R.
247	Ceepee station	1,512·2	52	23	107	06	Surv. Gen.
12	Celtic	2,223	50	31	103	58	C.P.R.

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			°	′	°	′	
193	Central Butte station	2,064	50	47	106	30	G.T.P.R.
260	Ceylon	2,339	49	28	104	36	C.N.R.
268	Chamberlain station	1,881·4	50	51	105	35	Geod. Surv.
259	Chandler	1,904	49	22	103	25	C.N.R.
12	Chaplin station	2,208·0	50	28	106	39	Geod. Surv.
515	Chaplin or Old Wives lake	2,189	50	20	106	30	C.P.R.
195	Charlton	2,235	52	34	108	18	G.T.P.R.
267	Chemong station	1,133·8	53	11	102	06	Surv. Gen.
74	Cheviot	1,710	52	02	106	20	C.P.R.
73	Chrysler	1,666	51	10	102	23	C.P.R.
73	Churchbridge	1,749	50	53	101	52	C.P.R.
246	Clair	1,748	52	02	104	03	C.N.R.
269	Clark Crossing station	1,645·8	52	15	106	37	Geod. Surv.
247	Clarkboro	1,633	52	18	106	26	C.N.R.
184	Clavet	1,730	52	00	106	22	G.T.P.R.
261	Claybank	2,111	49	03	105	13	C.N.R.
516	Clear lake	1,378	56	00	108	20	Geol. Surv.
79	Cloan	2,125	52	37	108	46	C.P.R.
268	Clonfert station	1,648·0	53	17	106	28	Surv. Gen.
73	Clonmel	1,710	51	05	102	15	C.P.R.
269	Clouston station	1,498·7	53	07	105	51	Geod. Surv.
185	Coblenz station	2,225·1	52	16	108	35	Geod. Surv.
488	Cold lake	1,753	54	35	110	00	Surv. Gen.
195	Coleville	2,321	51	43	109	15	G.T.P.R.
192	Colfax	1,928	49	56	104	00	G.T.P.R.
259	Colgate	1,998	49	24	103	54	C.N.R.
192	Colmer	1,886	50	54	102	58	G.T.P.R.
74	Colonsay	1,755	51	59	105	52	C.P.R.
12	Colwyn	1,778	50	23	105	36	C.P.R.
268	Condie station	1,875·5	50	34	104	44	Geod. Surv.
	Conquest		51	32	107	14	
78	Can. Pac. station	1,874					C.P.R.
272	Can. Nor. station	1,892					C.N.R.
71	Consul	3,052	49	17	109	31	C.P.R.
11	Coothill	1,938	50	14	101	52	C.P.R.
69	Corinne station	1,902·3	50	03	104	47	Geod. Surv.
74	Cory	1,656	52	08	106	49	C.P.R.
246	Côté	1,498	51	31	101	47	C.N.R.
76	Cotton	1,971	50	49	103	35	C.P.R.
67	Council	1,701	49	23	101	26	C.P.R.
85	Court	2,392	51	51	109	53	C.P.R.
259	Cowper	2,143	49	40	102	07	C.N.R.
268	Craik station	1,915·2	51	03	105	49	Geod. Surv.
13	Crane Lake station	2,526·2	50	02	109	03	Geod. Surv.
515	Crane lake	2,444	50	05	109	05	Geol. Surv.
	Craven		50	42	104	48	
268	Can. Nor. station	1,616					C.N.R.
77	Can. Pac. station	1,620					C.P.R.
268	Craven junction	1,640	50	39	104	50	C.N.R.
77	Crecy	1,898	50	28	104	35	C.P.R.
516	Cree lake	1,530	57	30	107	00	Geol. Surv.
68	Creelman	2,026	49	49	103	18	C.P.R.
79	Crestwynd	2,418	50	07	105	41	C.P.R.
71	Crichton	2,635	49	43	107	52	C.P.R.
	Crooked lake	1,389	50	36	102	45	Hind
184	Crooked lake, high water, 2,207; water	2,206	51	11	103	31	G.T.P.R.
266	Crooked River station	1,494·0	52	51	102	43	Surv. Gen.
13	Cross station	2,541·8	49	58	109	13	Geod. Surv.
267	Crutwell station	1,493·4	53	13	106	03	Surv. Gen.

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194	Cudworth	1,878	52	29	105	44	G.T.P.R.
259	Cullen	1,955	49	22	102	56	C.N.R.
515	Cumberland lake	870	54	00	102	15	Geol. Surv.
584	Cummings station	2,400·2	50	01	109	55	Geod. Surv.
76	Cupar	1,881	50	57	104	12	C.P.R.
12	Curle	1,794	50	23	105	35	C.P.R.
184	Cutarm	1,654	50	40	101	50	G.T.P.R.
79	Cutknife	2,097	52	45	109	00	C.P.R.
116	Cygnet lake, high water, 1,786; water	1,785	52	05	103	55	C.P.R.
77	Cymric	1,743	51	14	104	59	C.P.R.
515	Cypress hills—						
	Summit	4,243	49	38	109	35	Geol. Surv.
	The Gap	3,745	49	36	109	41	Geol. Surv.
515	Cypress lake	3,188	49	28	109	30	Irrig. Surv.
	D						
195	Dacer	1,700	52	41	108	16	G.T.P.R.
73	Dafoe	1,722	51	45	104	31	C.P.R.
247	Dalmeny junction	1,722·4	52	20	106	47	Surv. Gen.
258	Dalzell	2,179	50	08	102	46	C.N.R.
246	Dana	1,903	52	18	105	42	C.N.R.
270	D'Arcy	2,286	51	28	108	33	C.N.R.
193	Darmody	1,972	50	42	106	17	G.T.P.R.
268	Davidson station	2,030·4	51	16	105	59	Geod. Surv.
259	Davin	2,172	50	23	104	06	C.N.R.
266	Davis station	1,492·0	53	07	105	39	Surv. Gen.
268	Debden station	1,712·8	53	32	106	53	Surv. Gen.
193	Deborah	1,920	49	15	102	31	G.T.P.R.
487	Delaronde lake	1,620	54	00	107	00	Surv. Gen.
269	Delisle	1,770	51	56	107	07	C.N.R.
247	Delmas station	1,825·0	52	56	108	37	Surv. Gen.
247	Denholm junction	1,804·9	52	39	108	00	Surv. Gen.
78	Denzil	2,248	52	14	109	39	C.P.R.
69	Deveron	2,195	50	17	103	09	C.P.R.
515	Devil lake	1,911	51	03	107	07	Geol. Surv.
195	Dewar Lake station	2,319	51	38	109	38	G.T.P.R.
69	Diana station	1,895·4	50	09	104	49	Geod. Surv.
77	Dilke	1,772	50	52	105	15	C.P.R.
12	Dingley	1,946	50	31	103	32	C.P.R.
272	Dinsmore	2,009	51	20	107	26	C.N.R.
268	Disley station	1,828·0	50	39	105	03	Geod. Surv.
195	Dodsland	2,132	51	48	108	50	G.T.P.R.
71	Dollard	3,026	49	37	108	35	C.P.R.
194	Domremy	1,618	52	48	105	44	G.T.P.R.
263	Donwell	1,625	51	32	102	21	C.N.R.
258	Doonside	1,974	49	55	101	48	C.N.R.
195	Downe	2,155	51	52	108	32	G.T.P.R.
77	Drake	1,753	51	45	105	01	C.P.R.
259	Dreghorn	1,940	50	25	104	27	C.N.R.
69	Drinkwater station	1,875·6	50	18	105	08	Geod. Surv.
195	Drive	2,260	51	40	109	23	G.T.P.R.
78	Druid	2,125	51	48	108	48	C.P.R.
515	Dry lake	3,031	49	19	109	10	Geol. Surv.
76	Debuc	1,772	50	41	102	28	C.P.R.
169	Duck Lake station	1,660·6	52	49	106	13	Geod. Surv.
192	Duff	1,918	50	52	103	05	G.T.P.R.
69	Dumas	2,204	49	56	102	10	C.P.R.
273	Dumblane	1,901	51	12	106	53	C.N.R.

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268	Dumble station	1,683·7	53	40	106	59	Surv. Gen.
260	Dummer	2,088	49	51	104	50	C.N.R.
268	Dundurn station	1,736·6	51	49	106	30	Geod. Surv.
80	Dunelm	2,669	50	11	107	49	C.P.R.
74	Dunfermline	1,657	52	08	107	02	C.P.R.
79	Dunkirk	2,227	50	02	105	42	C.P.R.
184	Duro	1,666	52	03	106	31	G.T.P.R.
77	Du Val	1,745	51	09	104	59	C.P.R.
76	Dysart	1,964	50	57	104	02	C.P.R.
	E						
76	Earl Grey	1,924	50	56	104	42	C.P.R.
71	Eastend	2,995	49	31	108	49	C.P.R.
193	Eastview	1,903	50	26	105	17	G.T.P.R.
269	Eaton	1,657	52	05	106	49	C.N.R.
194	Ebenezer	1,595	51	22	102	26	G.T.P.R.
269	Edam	1,802	53	11	108	45	C.N.R.
192	Edenwold	2,175	50	38	104	15	G.T.P.R.
192	Edgeley	2,074	50	38	104	00	G.T.P.R.
78	Elbow	1,930	51	07	106	36	C.P.R.
193	Elcott	1,841	49	03	102	18	G.T.P.R.
268	Eldred station	1,712·1	53	35	106	58	Surv. Gen.
73	Elfross	1,810	51	45	103	52	C.P.R.
272	Elrose station	2,055	51	12	108	02	C.N.R.
272	Elrose junction	1,871	51	16	107	02	C.N.R.
74	Elstow	1,720	52	00	106	03	C.P.R.
259	Elswick	1,875	49	21	103	31	C.N.R.
80	Empress	1,965	50	57	110	00	C.P.R.
194	Enfin	1,698	51	09	102	31	G.T.P.R.
74	Engen	1,697	52	06	106	31	C.P.R.
246	Englefield	1,838	52	10	104	39	C.N.R.
194	Ens	1,783	52	42	105	43	G.T.P.R.
78	Ermine	2,212	51	50	109	00	C.P.R.
12	Ernfold station	2,368·9	50	27	106	54	Geod. Surv.
265	Erwood	1,078	52	51	102	11	C.N.R.
73	Esk	1,795	51	49	104	51	C.P.R.
193	Eskbank	1,994	50	40	106	09	G.T.P.R.
76	Esterhazy	1,696	50	39	102	04	C.P.R.
67	Estevan station	1,870·4	49	08	102	59	Geod. Surv.
192	Estlin	1,901	50	15	104	32	G.T.P.R.
80	Estuary	2,009	50	56	109	48	C.P.R.
261	Ettington	2,358	49	52	106	08	C.N.R.
77	Euston	1,617	50	44	104	51	C.P.R.
74	Evesham	2,159	52	23	109	51	C.P.R.
70	Exon	1,857	49	39	103	51	C.P.R.
79	Expanse	2,232	49	59	105	50	C.P.R.
78	Eyebrow station	2,073	50	48	106	09	C.P.R.
468	Eyebrow lake	1,715	51	56	106	10	Irrig. Surv.
	F						
	Fairlight		49	53	101	40	
69	Can. Pac. station	1,945					C.P.R.
258	Can. Nor. station	1,948					C.N.R.
270	Fairmount	2,189	51	25	109	18	C.N.R.
12	Falcon	1,989	50	25	103	10	C.P.R.
185	Farley station	1,658·4	52	07	106	49	Geod. Surv.
12	Fauna	2,404	50	23	107	30	C.P.R.

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195	Fee	2,317	51	38	109	45	G.T.P.R.
266	Fenton station	1,459·5	53	01	105	36	Surv. Gen.
184	Fenwood	1,984	51	00	103	03	G.T.P.R.
247	Fielding station	1,808·0	52	31	107	32	Surv. Gen.
68	Fillmore	2,023	49	53	103	25	C.P.R.
268	Findlater station	1,819·5	50	48	105	24	Geod. Surv.
192	Finnie	1,916	50	51	103	12	G.T.P.R.
270	Fiske	2,214	51	29	108	24	C.N.R.
270	Flaxcombe	2,344	51	29	109	36	C.N.R.
11	Fleming	1,799	50	05	101	29	C.P.R.
74	Floral	1,724	52	04	106	28	C.P.R.
488	Flotten lake	1,588	54	37	108	33	Surv. Gen.
73	Foam Lake station	1,832	51	39	103	32	C.P.R.
272	Forgan	1,920	51	16	107	48	C.N.R.
68	Forget	2,017	49	39	102	52	C.P.R.
193	Forgray	1,967	50	32	105	50	G.T.P.R.
491	Formby lake	1,532	56	15	110	00	Surv. Gen.
77	Forslund	1,724	51	54	105	50	C.P.R.
195	Fort	1,993	51	51	108	38	G.T.P.R.
192	Fort Qu'Appelle	1,593	50	46	103	48	G.T.P.R.
515	Fort Walsh	3,624	49	35	109	53	Geol. Surv.
78	Fortune	1,931	51	34	107	53	C.P.R.
260	Forward	2,129	49	38	104	27	C.N.R.
516	Foster lakes	1,600	56	35	105	30	Geol. Surv.
68	Francis	1,977	50	06	103	52	C.P.R.
192	Franksburg	2,218	50	36	104	22	G.T.P.R.
68	Freemantle	2,060	49	38	102	23	C.P.R.
	Frobisher		49	12	102	25	
67	Can. Pac. station	1,892·1					Geod. Surv.
193	Grand Trunk Pac. station	1,889					G.T.P.R.
	Frog portage	1,150	55	25	103	30	Geol. Surv.
70	Froude	2,017	49	40	103	17	C.P.R.
68	Frys	1,879	49	34	101	35	C.P.R.
85	Fusilier	2,374	51	51	109	46	C.P.R.
	G						
66	Gainsborough station	1,609·5	49	11	101	26	Geod. Surv.
261	Galilee	2,478	49	55	105	31	C.N.R.
195	Gallivan	2,009	52	45	108	52	G.T.P.R.
491	Garson lake	1,537	56	20	110	00	Surv. Gen.
69	Garwood	1,873	49	36	103	46	C.P.R.
184	Gerald	1,652	50	39	101	47	G.T.P.R.
194	Gerrond	1,477	52	57	105	48	G.T.P.R.
77	Gibbs	1,827	50	54	104	52	C.P.R.
192	Gillespie	1,979	50	49	103	24	G.T.P.R.
193	Gilroy	2,121	50	53	106	43	G.T.P.R.
268	Girvin station	1,974·7	51	09	105	55	Geod. Surv.
70	Glasnevin	2,413	49	33	105	03	C.P.R.
66	Glen Ewen station	1,825·2	49	12	102	01	Geod. Surv.
259	Glenavon	2,248	50	12	103	07	C.N.R.
78	Glenside	1,886	51	27	106	49	C.P.R.
184	Goodeve	2,104	51	04	103	11	G.T.P.R.
259	Goodwater	1,896	49	24	103	42	C.N.R.
515	Gordon or Bear lake	2,192	53	09	107	20	Burns
194	Gorlitz	1,601	51	27	102	26	G.T.P.R.
71	Gouverneur	2,519	49	45	107	37	C.P.R.
77	Govan	1,766	51	18	105	00	C.P.R.
71	Govanlock	3,167	49	13	109	49	C.P.R.

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12	Grainer	2,004	50	27	103	21	C.P.R.
12	Grand Coulée station	1,868·0	50	26	104	49	Geod. Surv.
185	Grandora station	1,660·3	52	07	106	59	Geod. Surv.
268	Grasswood	1,672	52	02	106	36	C.N.R.
261	Gravelbourg station	2,297	49	52	106	34	C.N.R.
260	Gravelbourg junction	1,960	50	02	105	04	C.N.R.
192	Gray	1,903	50	10	104	26	G.T.P.R.
76	Grayson	1,778	50	43	102	39	C.P.R.
515	Green lake	1,485	54	10	107	45	Surv. Gen.
265	Greenbush station	1,410·8	52	51	102	42	Surv. Gen.
195	Greene	2,285	51	37	109	53	G.T.P.R.
12	Grenfell	1,964	50	25	102	55	C.P.R.
	Griffin		49	40	103	26	
70	Can. Pac. station	1,994					C.P.R.
92	Grand Trunk Pac. station	1,986					G.T.P.R.
73	Guernsey	1,774	51	52	105	11	C.P.R.
13	Gull Lake station	2,567·9	50	06	108	29	Geod. Surv.
	H						
267	Hafford	1,952	52	44	107	21	C.N.R.
269	Hague station	1,677·7	52	30	106	25	Geod. Surv.
69	Halbrite station	1,906·4	49	30	103	34	Geod. Surv.
78	Hallam	2,216	52	18	109	53	C.P.R.
269	Hamlin	1,767	52	52	108	19	C.N.R.
263	Hampton	1,620	51	25	102	18	C.N.R.
79	Handel	2,218	52	04	108	41	C.P.R.
268	Hanley station	1,946·8	51	38	106	27	Geod. Surv.
260	Hardy	2,436	49	29	104	43	C.N.R.
269	Harris	1,896	51	44	107	35	C.N.R.
77	Hatfield	1,698	51	25	105	00	C.P.R.
584	Hatton station	2,477·3	50	03	109	49	Geod. Surv.
268	Haultain station	1,684·3	51	58	106	34	Geod. Surv.
78	Hawarden	1,998	51	24	106	36	C.P.R.
184	Hawoods station	1,645·1	52	07	107	06	Geod. Surv.
258	Hawthorne	2,169	50	05	102	28	C.N.R.
515	Hay lake	3,754	49	39	109	25	Geol. Surv.
76	Hazelcliffe	1,495	50	34	101	56	C.P.R.
71	Hazenmore	2,425	49	41	107	08	C.P.R.
260	Hearne	1,937	50	06	105	08	C.N.R.
269	Hepburn	1,787	52	32	106	44	C.N.R.
12	Herbert station	2,319·8	50	25	107	13	Geod. Surv.
78	Herschel	1,906	51	38	108	21	C.P.R.
68	Heward	2,048	49	44	103	08	C.P.R.
247	Highgate	1,787	52	52	108	27	C.N.R.
67	Hirsch station	1,883·5	49	11	102	37	Geod. Surv.
69	Hitchcock station	1,911·3	49	13	103	07	Geod. Surv.
267	Holbein station	1,611·5	53	14	106	12	Surv. Gen.
77	Holdfast	1,788	50	57	105	25	C.P.R.
194	Holmes	1,475	53	07	105	48	G.T.P.R.
70	Horizon	2,328	49	31	105	13	C.P.R.
246	Howell	1,824	52	20	105	54	C.N.R.
184	Hubbard	2,175	51	07	103	21	G.T.P.R.
265	Hudson Bay junction	1,219·1	52	52	102	24	Surv. Gen.
272	Hughton	2,010	51	14	107	55	C.N.R.
192	Hugonard	1,937	50	48	103	37	G.T.P.R.
246	Humboldt	1,865	52	12	105	07	C.N.R.
70	Hume	2,017	49	40	103	37	C.P.R.
192	Huntoon	1,972	49	33	103	14	G.T.P.R.
266	Hyas	1,686	51	54	102	15	C.N.R.

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69	Ibsen	1,906	49	51	104	15	C.P.R.
516	Ile-à-la-Crosse lake	1,378	55	45	107	50	Surv. Gen.
77	Imperial	1,690	51	21	105	26	C.P.R.
268	Indi station	1,790·4	51	44	106	31	Geod. Surv.
12	Indian Head	1,927	50	31	103	40	C.P.R.
12	Ingram	1,916	50	26	103	01	C.P.R.
192	Innes	1,973	49	36	103	20	G.T.P.R.
73	Insinger	1,765	51	31	103	04	C.P.R.
71	Instow	2,961	49	44	108	16	C.P.R.
246	Invermay	1,833	51	49	103	09	C.N.R.
184	Ituna	2,213	51	10	103	30	G.T.P.R.
	J						
269	Jackfish lake, nearly	1,745	53	03	108	28	C.N.R.
259	Jameson	2,013	50	24	104	17	C.N.R.
73	Jansen	1,747	51	47	104	42	C.P.R.
184	Jasmin	2,211	51	14	103	39	G.T.P.R.
13	Java	2,459	50	17	107	56	C.P.R.
515	Johnston lake	2,189	50	00	106	00	C.P.R.
185	Juniata station	1,791·1	52	06	107	19	Geod. Surv.
272	Juniper	1,901	51	19	107	07	C.N.R.
	K						
	Kaiser		50	09	102	56	
69	Can. Pac. station	2,274					C.P.R.
259	Can. Nor. station	2,273					C.N.R.
246	Kamsack	1,445	51	33	101	52	C.N.R.
73	Kandahar	1,743	51	46	104	20	C.P.R.
77	Kedleston	1,748	50	50	105	06	C.P.R.
78	Keeler	2,006	50	41	105	52	C.P.R.
489	Keeley lake	1,486	54	57	107	58	Surv. Gen.
79	Kelfield	2,311	51	57	108	36	C.P.R.
184	Kelliher	2,219	51	16	103	34	G.T.P.R.
258	Kelso	2,090	49	58	101	57	C.N.R.
268	Kenaston station	2,019·1	51	30	106	17	Geod. Surv.
259	Kendal	2,175	50	15	103	37	C.N.R.
69	Kennedy	2,199	50	01	102	21	C.P.R.
74	Keppel	1,973	52	02	107	42	C.P.R.
78	Kerrobert	2,208	51	55	109	08	C.P.R.
193	Keystown	1,899	50	28	105	02	G.T.P.R.
70	Khedive	2,136	49	37	104	31	C.P.R.
76	Killaley	1,817	50	45	102	50	C.P.R.
267	Kilwinning	1,710	53	06	106	40	C.N.R.
71	Kincaid	2,415	49	40	107	00	C.P.R.
584	Kincorth station	2,550·1	50	00	109	43	Geod. Surv.
270	Kindersley	2,233	51	28	109	09	C.N.R.
260	Kingsford	1,914	49	16	102	47	C.N.R.
266	Kinistino station	1,518·0	52	57	105	01	Surv. Gen.
	Kinley		52	05	107	24	
74	Can. Pac. station	1,754					C.P.R.
185	Grand Trunk Pac. station	1,754·9					Geod. Surv.
258	Kipling	2,163	50	06	102	37	C.N.R.
68	Kisbey	1,981	49	39	102	40	C.P.R.
516	Knee lake	1,250	55	50	107	10	Geol. Surv.
71	Knollys	3,043	49	29	108	55	C.P.R.
68	Kronau	1,926	50	18	104	17	C.P.R.

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267	Krydor	1,682	52	47	107	04	C.N.R.
246	Kuroki	1,794	51	52	103	30	C.N.R.
246	Kylemore	1,775	51	54	103	39	C.N.R.
	L						
71	Laflèche	2,386	49	42	106	34	C.P.R.
269	Laird	1,726	52	43	106	35	C.N.R.
68	Lajord	1,954	50	14	104	09	C.P.R.
193	Lake Valley station	2,003	50	38	106	02	G.T.P.R.
259	Lampman	1,948	49	23	102	45	C.N.R.
80	Lancer	2,215	50	48	108	52	C.P.R.
185	Landis station	2,133·5	52	12	108	27	Geod. Surv.
70	Landscape	2,391	49	29	105	31	C.P.R.
69	Lang station	1,909·2	49	55	104	22	Geod. Surv.
258	Langbank	2,183	50	03	102	18	C.N.R.
73	Langenburg	1,685	50	50	101	41	C.P.R.
247	Langham station	1,706·6	52	22	106	57	Surv. Gen.
73	Lanigan	1,756	51	51	105	02	C.P.R.
515	La Ronge, lac	1,225	55	00	105	00	Surv. Gen.
247	Lashburn station	2,018·5	53	08	109	37	Surv. Gen.
77	Last Mountain lake, water (Feb. 20, 1897), 1,608; high water	1,614	51	00	105	09	C.P.R.
269	Laura	1,743	51	51	107	16	C.N.R.
515	Lavalée lake	1,776	54	15	106	33	Surv. Gen.
515	Lawrence lake	1,731	54	15	107	00	Surv. Gen.
193	Lawson	2,047	50	50	106	38	G.T.P.R.
267	Leask	1,725	53	01	106	45	C.N.R.
190	Lebret	1,596	50	46	103	42	G.T.P.R.
269	Leckford station	1,661·0	52	44	106	16	Geod. Surv.
13	Leghorn station	2,571·4	50	04	108	51	Geod. Surv.
79	Leipzig	2,212	52	12	108	41	C.P.R.
76	Lemberg	2,026	50	44	103	12	C.P.R.
80	Lemsford	2,239	50	51	109	07	C.P.R.
185	Leney station	1,823·4	52	02	107	34	Geod. Surv.
515	Lenore, lake	1,725	52	35	108	45	Burns
194	Leofnard	1,863	52	33	105	44	G.T.P.R.
184	Leross	2,219	51	17	103	52	G.T.P.R.
73	Leslie	1,847	51	42	103	42	C.P.R.
184	Lestock	2,207	51	19	104	00	G.T.P.R.
195	Lett	2,152	52	13	108	12	G.T.P.R.
192	Lewvan	1,903	50	00	104	06	G.T.P.R.
77	Liberty	1,659	51	09	105	26	C.P.R.
267	Lilac	1,940	52	39	107	52	C.N.R.
492	Lillaboo lake	850	58	53	110	00	Surv. Gen.
12	Lillis	2,263	50	31	104	01	C.P.R.
71	Limerick	2,468	49	39	106	16	C.P.R.
195	Lindequist	1,642	52	45	108	26	G.T.P.R.
192	Lindley	1,897	50	03	104	13	G.T.P.R.
76	Lipton	1,989	50	54	103	50	C.P.R.
	Lloydminster		53	17	110	00	
490	B M., Royal George hotel	2,122·4					Surv. Gen.
490	B.M., Northern Crown bank	2,124·9					Surv. Gen.
490	B.M., top of pillar, 300 ft. west of station	2,124·0					Surv. Gen.
490	Canadian Northern Ry. station	2,119·9					Surv. Gen.
516	Loche, lac la	1,577	56	30	109	35	Geol. Surv.
77	Lockwood	1,719	51	39	105	01	C.P.R.
184	Long lake, high water, 2,212; low water	2,211	51	12	103	34	G.T.P.R.

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78	Loreburn	2,015	51	14	106	36	C.P.R.
192	Lorlie	1,949	50	50	103	18	G.T.P.R.
259	Lovat	2,273	50	10	103	00	C.N.R.
195	Loverna	2,261	51	40	109	59	G.T.P.R.
268	Lumsden station	1,630·2	50	39	104	52	Geod. Surv.
78	Luseland	2,301	52	05	109	23	C.P.R.
259	Luxton	1,947	49	22	102	47	C.N.R.
195	Lydden	2,262	52	00	108	15	G.T.P.R.
	M						
269	Macdowall station	1,558·0	53	01	106	00	Geod. Surv.
13	Mackid	2,544	49	57	109	37	C.P.R.
74	Macklin	2,167	52	20	109	56	C.P.R.
69	Macoun	1,902	49	19	103	16	C.P.R.
272	MacRorie	1,950	51	19	107	05	C.N.R.
12	Madrid station	1,891·1	50	23	105	15	Geod. Surv.
247	Maidstone station	1,938·8	53	05	109	17	Surv. Gen.
259	Mair	2,021	49	44	101	47	C.N.R.
85	Major	2,379	51	52	109	37	C.P.R.
68	Manor	2,080	49	36	102	05	C.P.R.
193	Mansur	1,942	49	44	103	46	G.T.P.R.
12	Mantle	1,959	50	24	102	50	C.P.R.
515	Many Island lake	2,304	50	07	110	00	Geol. Surv.
	Maple Creek		49	55	109	28	
13	Can. Pac. station	2,507·0					Geod. Surv.
505	B.M., N.W. cor. Dixon Bros. store	2,507·3					Irrig. Surv.
484	Maraichi lake	979	54	30	102	00	Surv. Gen.
267	Marcelin	1,721	52	55	106	48	C.N.R.
73	Marchwell	1,646	50	48	101	33	C.P.R.
270	Marengo	2,189	51	29	109	47	C.N.R.
246	Margo	1,799	51	50	103	20	C.N.R.
76	Markinch	1,834	50	56	104	22	C.P.R.
78	Marquis	1,964	50	37	105	42	C.P.R.
247	Marshall station	2,014·3	53	11	109	46	Surv. Gen.
	Maryfield		49	50	101	31	
69	Can. Pac. station	1,908					C.P.R.
258	Can. Nor. station	1,905					C.N.R.
194	Maskakee Springs station	1,787	52	19	105	41	G.T.P.R.
193	Mawer	1,971	50	45	106	24	G.T.P.R.
70	Maxim	2,001	49	18	103	58	C.P.R.
247	Maymont station	1,941·0	52	34	107	42	Surv. Gen.
261	Mazenod	2,322	49	52	106	16	C.N.R.
68	McCallum	1,896	50	27	104	35	C.P.R.
270	McGee	2,138	51	30	108	15	C.N.R.
12	McLean	2,286	50	31	104	04	C.P.R.
263	McNutt	1,669	51	05	101	36	C.N.R.
69	McTaggart station	1,883·2	49	44	104	00	Geod. Surv.
194	Meacham	1,773	52	07	105	45	G.T.P.R.
185	Mead station	1,986·6	52	02	107	44	Geod. Surv.
515	Meeting lake	2,365	53	10	107	35	Burns
194	Mehan	1,591	51	17	102	26	G.T.P.R.
71	Melaval	2,407	49	41	106	27	C.P.R.
12	Melba	2,184	50	27	106	23	C.P.R.
266	Melfort station	1,518·1	52	52	104	36	Surv. Gen.
184	Melville	1,811	50	55	102	48	G.T.P.R.
269	Mennon	1,757	52	26	106	47	C.N.R.
269	Meota	1,761	53	02	108	27	C.N.R.
270	Merid	2,231	51	26	109	53	C.N.R.

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269	Mervin	1,906	53	20	108	53	C.N.R.
516	Methy portage, summit	1,765	56	40	109	55	Geol. Surv.
71	Meyronne	2,387	49	40	106	50	C.P.R.
69	Midale station	1,908·0	49	24	103	25	Geod. Surv.
246	Mikado	1,597	51	37	102	16	C.N.R.
78	Milden	1,873	51	29	107	31	C.P.R.
69	Milestone station	1,913·3	50	00	104	31	Geod. Surv.
195	Millerdale	2,254	51	48	108	58	G.T.P.R.
193	Minard	1,940	49	23	102	46	G.T.P.R.
	Missouri coteau						
515	Near south end of Chaplin lake	2,395	50	20	106	10	Geol. Surv.
	At Secretan	2,283	50	28	106	25	Geol. Surv.
	Vermilion hills	2,255	50	42	106	55	Geol. Surv.
	North of South Saskatchewan river	2,347	50	47	107	26	Geol. Surv.
266	Mistatim station	1,595·8	52	52	102	22	Surv. Gen.
261	Mitchellton	2,310	49	56	105	43	C.N.R.
259	Montmartre	2,209	50	13	103	27	C.N.R.
515	Montreal lake	1,609	54	08	105	48	Surv. Gen.
	Moose Jaw		50	22	105	32	
12	Can. Pac. station	1,778·7					Geod. Surv.
193	Grand Trunk Pac. station	1,834					G.T.P.R.
260	Can. Nor. station	1,798					C.N.R.
260	Moose Jaw junction	2,084	49	29	104	18	C.N.R.
11	Moosomin	1,892	50	09	101	39	C.P.R.
260	Moreland	2,114	49	43	104	36	C.N.R.
12	Morse station	2,283·2	50	25	107	02	Geod. Surv.
12	Mortlach station	1,987·8	50	27	106	03	Geod. Surv.
192	Moscow	1,917	50	44	103	55	G.T.P.R.
	Mossbank		49	53	105	56	
	Can. Pac. station	2,281					C.P.R.
261	Can. Nor. station	2,309					C.N.R.
73	Mozart	1,805	51	47	104	00	C.P.R.
246	Muenster	1,888	52	11	104	59	C.N.R.
266	Murphy station	1,503·9	52	52	102	46	Surv. Gen.
	N						
266	Naisberry station	1,576·3	52	52	104	29	Surv. Gen.
484	Namew lake	873	54	08	102	00	Surv. Gen.
74	Naseby	2,109	52	10	108	12	C.P.R.
69	Neelby	2,174	50	05	102	40	C.P.R.
194	Neely	1,777	51	56	105	48	G.T.P.R.
185	Neola station	2,044·3	52	02	107	50	Geod. Surv.
267	Nepas station	1,207·5	53	01	102	18	Surv. Gen.
70	Neptune	2,028	49	22	104	03	C.P.R.
270	Netherhill	2,337	51	28	108	52	C.N.R.
76	Neudorf	2,000	50	42	103	01	C.P.R.
80	Neville	2,806	49	58	107	38	C.P.R.
69	Newnes	1,877	49	42	103	56	C.P.R.
	Nokomis		51	30	105	00	
77	Can. Pac. station	1,720					C.P.R.
184	Grand Trunk Pac. station	1,718					G.T.P.R.
266	Norquay	1,599	51	53	102	05	C.N.R.
247	North Battleford station	1,687·1	52	46	108	17	Surv. Gen.
193	Northgate	1,841	49	00	102	16	G.T.P.R.
70	North Portal station	1,954·8	49	00	102	33	Geod. Surv.
268	North Regina station	1,893·7	50	28	104	37	Geod. Surv.
67	Nottingham	1,826	49	23	101	42	C.P.R.
268	Nutana station	1,660·4	52	06	106	40	Geod. Surv.

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11	Oakshela	1,959	50	24	102	45	C.P.R.
	Oban		52	08	108	07	
74	Can. Pac. station	2,137					C.P.R.
185	Grand Trunk Pac. station	2,125·0					Geod. Surv.
259	Odessa	2,163	50	17	103	47	C.N.R.
70	Ogema	2,380	49	34	104	54	C.P.R.
515	Old-man-on-his-back plateau	3,465	49	12	109	18	Geol. Surv.
515	Old Wives or Chaplin lake	2,189	50	20	106	30	C.P.R.
76	Oncree	1,833	50	57	104	20	C.P.R.
85	Onward	2,250	51	57	109	19	C.P.R.
193	Openshaw	1,865	49	09	102	19	G.T.P.R.
73	Orcadia	1,686	51	17	102	36	C.P.R.
68	Osage	2,003	49	57	103	35	C.P.R.
266	Osgoode station	1,495·5	52	52	102	49	Surv. Gen.
269	Osler station	1,689·3	52	22	106	32	Geod. Surv.
267	Otosquen station	1,082·6	53	17	102	00	Surv. Gen.
194	Otthon	1,712	51	06	102	36	G.T.P.R.
78	Outlook	1,772	51	29	107	03	C.P.R.
70	Outram	1,901	49	08	103	20	C.P.R.
66	Oxbow station	1,904·1	49	13	102	10	Geod. Surv.
68	Oyama	1,938	50	16	104	13	C.P.R.
	P						
71	Palisade	3,144	49	25	109	11	C.P.R.
261	Palmer	2,389	49	52	106	21	C.N.R.
185	Palo station	2,107·4	52	10	108	18	Geod. Surv.
80	Pambrun	2,572	49	56	107	26	C.P.R.
70	Pangman	2,260	49	39	104	39	C.P.R.
267	Parkside	1,688	53	10	106	32	C.N.R.
79	Pascal	2,167	52	15	108	41	C.P.R.
246	Paswegin	1,739	52	00	103	57	C.N.R.
76	Patrick	2,025	50	51	103	41	C.P.R.
73	Patrol	1,706	51	15	102	33	C.P.R.
12	Parkbeg station	2,076·1	50	27	106	16	Geod. Surv.
259	Parkman	2,098	49	42	101	54	C.N.R.
260	Parry	2,100	49	47	104	43	C.N.R.
12	Pasqua station	1,880·2	50	23	105	23	Geod. Surv.
515	Pasquia hills, about	2,000	53	00	103	00	Geol. Surv.
247	Paynton station	1,852·8	53	01	108	56	Surv. Gen.
487	Peck lake	2,004	53	55	109	44	Surv. Gen.
266	Peesane station	1,606·8	52	52	102	36	Surv. Gen.
266	Pelly	1,534	51	51	101	55	C.N.R.
80	Pennant	2,346	50	32	108	14	C.P.R.
12	Pense station	1,891·9	50	25	105	00	Geod. Surv.
77	Penzance	1,666	51	04	105	26	C.P.R.
194	Peoples	1,772	51	03	102	38	G.T.P.R.
11	Perceval	2,046	50	22	102	24	C.P.R.
74	Perdue	1,816	52	04	107	33	C.P.R.
194	Petersen	1,883	52	11	105	41	G.T.P.R.
488	Philion lake	1,680	54	37	106	41	Surv. Gen.
74	Phippen	2,182	52	27	108	53	C.P.R.
13	Piapot station	2,501·5	49	59	109	07	Geod. Surv.
12	Pilot Butte station	2,022	50	29	104	25	C.P.R.
270	Pinkham	2,217	51	25	109	27	C.N.R.
12	Pinkie station	1,892·6	50	27	104	41	Geod. Surv.
70	Pinto station	1,878·0	49	04	102	41	Geod. Surv.
515	Pinto Horse butte	3,331	49	23	107	29	Geol. Surv.

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515	Pipestone lake	2,071	50	20	102	56	Irrig. Surv.
69	Pitman station	1,895·3	50	14	105	00	Geod. Surv.
77	Plassey	1,770	51	42	105	40	C.P.R.
78	Plenty	2,031	51	47	108	38	C.P.R.
74	Plunkett	1,840	51	54	105	26	C.P.R.
268	Polwarth station	1,742·0	53	26	106	44	Surv. Gen.
71	Ponteix	2,437	49	45	107	28	C.P.R.
515	Poonas lake	1,756	52	21	107	45	Burns
195	Porter	2,018	52	37	108	19	G.T.P.R.
80	Portreeve	2,227	50	49	109	00	C.P.R.
265	Prairie River station	1,546·8	52	52	102	59	Surv. Gen.
266	Preeceville	1,686	51	57	102	40	C.N.R.
80	Prelate	2,219	50	51	109	24	C.P.R.
13	Premier station	2,539·7	50	08	108	24	Geod. Surv.
78	Primate	2,228	52	16	109	49	C.P.R.
489	Primrose lake	1,960	54	55	110	00	Surv. Gen.
269	Prince	1,759	52	58	108	22	C.N.R.
	Prince Albert		53	12	105	45	
194	Grand Trunk Pac. station	1,414					G.T.P.R.
266	Can. Nor. station	1,413·3					Geod. Surv.
195	Prongua	1,847	52	44	108	35	G.T.P.R.
80	Prussia	2,202	50	53	109	32	C.P.R.
184	Punnichy	2,113	51	23	104	19	G.T.P.R.
	Q						
12	Qu'Appelle station	2,132	50	32	103	53	C.P.R.
468	Qu'Appelle lakes	1,742	50	59	106	25	Irrig. Surv.
246	Quill Lake station	1,764	52	05	104	14	C.N.R.
184	Quinton	2,085	51	23	104	25	G.T.P.R.
	R						
247	Radisson station	1,721·4	52	28	107	23	Surv. Gen.
260	Radville	2,068	49	28	104	18	C.N.R.
192	Rainton	1,966	49	49	103	45	G.T.P.R.
69	Ralph station	1,900·6	49	34	103	41	Geod. Surv.
246	Rama	1,821	51	45	102	59	C.N.R.
67	Rapeard	1,809	49	14	102	13	C.P.R.
71	Ravenscrag	3,127	49	29	109	05	C.P.R.
184	Raymore	2,036	51	25	104	32	G.T.P.R.
70	Readlyn	2,219	49	35	105	39	C.P.R.
267	Redberry	1,870	52	44	107	15	C.N.R.
194	Red Deer Hill station	1,498	53	02	105	49	G.T.P.R.
11	Red Jacket	1,923	50	12	101	47	C.P.R.
195	Red Pheasant	2,387	52	27	108	16	G.T.P.R.
	Reford		52	19	108	44	
79	Can. Pac. station	2,141					C.P.R.
185	Grand Trunk Pac. station	2,144·3					Geod. Surv.
68	Redvers	1,948	49	34	101	42	C.P.R.
	Regina		50	27	104	26	
12	Can. Pac. station	1,896·4					Geod. Surv.
504	B.M., W. end of Can. Pac. station	1,897·2					Irrig. Surv.
192	Grand Trunk Pac. station	1,893·3					Geod. Surv.
77	Regina Beach	1,625	50	47	104	59	C.P.R.
516	Reindeer lake	1,150	57	30	102	30	Geol. Surv.
77	Renown	1,798	51	37	105	33	C.P.R.
79	Revenue	2,174	52	14	108	54	C.P.R.
263	Rhein	1,687	51	21	102	11	C.N.R.

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74	Rhyl	1,774	52	06	107	22	C.P.R.
192	Riceton	1,900	50	07	104	19	G.T.P.R.
267	Richard	1,804	52	41	107	42	C.N.R.
68	Richardson	1,910	50	23	104	27	C.P.R.
270	Ridpath	2,034	51	31	108	07	C.N.R.
260	Ritchie	2,345	49	26	104	58	C.N.R.
261	Rivers, lake of the, high water, 2,201; water (Aug. 1, 1911)	2,196	49	57	105	49	C.N.R.
71	Robsart	3,157	49	22	109	17	C.P.R.
76	Rocanville	1,717	50	23	101	42	C.P.R.
69	Roche Percée station	1,746·8	49	04	102	47	Geod. Surv.
79	Rockhaven	2,081	52	40	108	52	C.P.R.
269	Roddick station	1,623·4	52	55	106	08	Geod. Surv.
260	Roe	2,450	49	28	104	50	C.N.R.
73	Rokeby	1,686	51	08	102	19	C.P.R.
515	Ronge, lac la	1,225	55	00	105	00	Surv. Gen.
265	Roscoe	1,054	52	50	101	54	C.N.R.
13	Roscommon station	2,608·4	50	04	108	34	Geod. Surv.
	Rosetown		51	34	107	59	
78	Can. Pac. station	1,928					C.P.R.
270	Can. Nor. station	1,927					C.N.R.
246	Ross	1,600	51	38	102	21	C.N.R.
195	Rossman	2,024	52	46	109	00	G.T.P.R.
269	Rosthern station	1,672·5	52	40	106	20	Geod. Surv.
11	Rotave	1,854	50	07	101	34	C.P.R.
69	Rouleau station	1,888·1	50	11	104	54	Geod. Surv.
192	Rowatt	1,882	50	20	104	37	G.T.P.R.
193	Rowletta	1,989	50	35	105	56	G.T.P.R.
267	Ruby Lake station	1,240·0	52	56	102	21	Surv. Gen.
247	Ruddell station	1,893·2	52	36	107	51	Surv. Gen.
12	Rufus	1,854	50	25	104	55	C.P.R.
246	Runnymede	1,647	51	29	101	41	C.N.R.
78	Rural	2,232	51	56	109	09	C.P.R.
12	Rush Lake station	2,336·6	50	24	107	24	Geod. Surv.
12	Rush lake, high water	2,298	50	25	107	20	C.P.R.
195	Ruthilda	2,280	51	54	108	28	G.T.P.R.
74	Rutland	2,159	52	31	109	32	C.P.R.
194	Ruttan	1,780	52	01	105	46	G.T.P.R.
259	Ryerson	1,949	49	47	101	40	C.N.R.
	S						
74	St. Alphège	2,151	52	23	108	38	C.P.R.
515	St. Cyr lake	1,528	54	15	108	06	Surv. Gen.
246	St. Gregor	1,901	52	11	104	49	C.N.R.
194	St. Louis	1,568	52	52	105	47	G.T.P.R.
73	Saltcoats	1,736	51	02	102	09	C.P.R.
195	Salter	2,169	52	17	108	13	G.T.P.R.
78	Salvador	2,281	52	10	109	30	C.P.R.
193	Sander	1,946	49	25	102	54	G.T.P.R.
	Saskatoon		52	08	106	40	
74	Can. Pac. station	1,596					C.P.R.
269	Can. Nor. station	1,589·7					Geod. Surv.
80	Sceptre	2,198	50	51	109	15	C.P.R.
185	Scott station	2,163·6	52	22	108	50	Geod. Surv.
71	Scotsguard	2,847	49	43	108	09	C.P.R.
12	Secretan station	2,276·7	50	28	106	27	Geod. Surv.
68	Sedley	1,959	50	10	104	01	C.P.R.
184	Semans	1,845	51	25	104	44	G.T.P.R.

Page	Locality	Elev.	Lat.		Long.		Authority
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71	Senate	3,171	49	16	109	42	C.P.R.
266	Senator	1,494	53	03	105	36	C.N.R.
74	Senlac	2,213	52	30	109	43	C.P.R.
259	Service	2,144	49	40	102	02	C.N.R.
13	Seward station	2,485·8	50	13	108	04	Geod. Surv.
80	Shackleton	2,176	50	41	108	36	C.P.R.
69	Shand station	1,851·4	49	06	102	52	Geod. Surv.
71	Shaunavon	3,010	49	38	108	24	C.P.R.
266	Shaw siding	1,532·5	52	52	103	00	Surv. Gen.
73	Sheho	1,803	51	35	103	13	C.P.R.
267	Shellbrook station	1,642·3	53	13	106	23	Surv. Gen.
13	Sidewood	2,520	50	02	108	55	C.P.R.
193	Sidmar	1,881	50	28	104	46	G.T.P.R.
77	Silton	1,794	50	48	104	54	C.P.R.
77	Simpson	1,713	51	27	105	26	C.P.R.
11	Sims	1,947	50	23	102	41	C.P.R.
12	Sintaluta	1,986	50	29	103	27	C.P.R.
195	Smiley	2,282	51	38	109	28	G.T.P.R.
488	Smoothstone lake	1,570	54	37	106	55	Surv. Gen.
260	Souris Valley station	2,060	49	25	104	10	C.N.R.
260	South Moose Jaw	1,812	50	21	105	32	C.N.R.
184	South Saskatoon	1,656	52	05	106	39	G.T.P.R.
76	Southey	1,832	50	56	104	29	C.P.R.
71	Southfork	3,008	49	36	108	43	C.P.R.
78	Sovereign	1,920	51	31	107	43	C.P.R.
267	Speers	1,922	52	42	107	33	C.N.R.
261	Spring Valley station	2,317	49	56	105	24	C.N.R.
73	Springside	1,695	51	21	102	44	C.P.R.
195	Springwater	2,249	51	59	108	22	G.T.P.R.
184	Spy Hill station	1,620	50	35	101	40	G.T.P.R.
77	Stalwart	1,660	51	14	105	26	C.P.R.
266	Star City station	1,539·4	52	52	104	20	Surv. Gen.
193	Steelman	1,927	49	17	102	36	G.T.P.R.
69	Stelcam	1,877	50	20	105	16	C.P.R.
266	Stenen	1,668	51	54	102	21	C.N.R.
68	Steppes	2,065	49	37	102	11	C.P.R.
76	Stockholm	1,759	50	39	102	18	C.P.R.
193	Stony Beach station	1,909	50	28	105	09	G.T.P.R.
184	Stony lake, high water, 1,644; water	1,641	51	35	105	13	G.T.P.R.
263	Stornaway	1,729	51	18	102	02	C.N.R.
67	Storthoaks	1,789	49	23	101	35	C.P.R.
68	Stoughton	2,058	49	41	103	01	C.P.R.
78	Stranraer	1,957	51	43	108	29	C.P.R.
76	Strassburg	1,799	51	04	104	57	C.P.R.
268	Strehlow	1,688	51	54	106	32	C.N.R.
78	Strongfield	2,013	51	20	106	36	C.P.R.
266	Sturgis	1,647	51	56	102	31	C.P.R.
80	Success	2,405	50	28	108	05	C.P.R.
85	Superb	2,339	51	53	109	26	C.P.R.
12	Summerberry	1,945	50	25	103	05	C.P.R.
515	Summit lake	1,688	52	16	106	36	Burns
272	Surbiton	1,906	51	23	107	13	C.N.R.
74	Sutherland	1,662	52	08	106	35	C.P.R.
272	Swanson	1,767	51	42	107	08	C.N.R.
13	Swift Current station	2,432·0	50	17	107	48	Geod. Surv
	T						
70	Tableland	1,860	49	08	103	10	C.P.R.
185	Tako station	2,106·0	52	24	109	01	Geod. Surv.

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267	Tallman	1,667	52	48	106	58	C.N.R.
192	Talmage	1,982	49	47	103	40	G.T.P.R.
13	Tannahill station	2,524·6	49	56	109	24	Geod. Surv.
76	Tantallon	1,379	50	32	101	50	C.P.R.
70	Tatagwa	1,908	49	39	104	00	C.P.R.
184	Tate	1,748	51	27	104	49	G.T.P.R.
195	Tatsfield	2,031	52	48	109	09	G.T.P.R.
192	Tehner	2,116	50	34	104	27	G.T.P.R.
269	Tessier	1,824	51	49	107	26	C.N.R.
79	Thackeray	2,225	52	32	108	46	C.P.R.
73	Theodore	1,726	51	25	102	54	C.P.R.
273	Tichfield	1,871	51	16	107	02	C.N.R.
260	Tilney	1,883	50	13	105	24	C.N.R.
268	Tims	1,980	51	14	101	57	C.N.R.
246	Tiny	1,628	51	40	102	35	C.N.R.
266	Tisdale station	1,477·0	52	51	104	03	Surv. Gen.
246	Togo	1,828	51	24	101	35	C.N.R.
13	Tompkins station	2,641·3	50	04	108	48	Geod. Surv.
74	Topaz	2,070	52	28	109	14	C.P.R.
70	Torquay	1,934	49	08	103	30	C.P.R.
194	Totzke	1,897	52	17	105	40	G.T.P.R.
184	Touchwood	2,186	51	21	104	10	G.T.P.R.
79	Tramping Lake station	2,191	52	08	108	56	C.P.R.
74	Traynor	2,172	52	15	108	23	C.P.R.
77	Tregarva	1,891	50	36	104	42	C.P.R.
70	Tribune	1,992	49	15	103	50	C.P.R.
70	Trossachs	1,993	49	39	104	13	C.P.R.
260	Truax	2,059	49	55	104	57	C.N.R.
73	Tuffnell	1,824	51	39	103	22	C.P.R.
	Tugaske		50	52	106	17	
78	Can. Pac. station	1,986					C.P.R.
504	B.M., N.W. cor. sec. 13	1,974·9					Geod. Surv.
269	Turtleford	1,925	53	24	108	57	C.N.R.
78	Tuxford	1,961	50	34	105	35	C.P.R.
515	Twelve-mile lake	2,479	49	28	106	15	Geol. Surv.
68	Tyvan	1,993	50	02	103	43	C.P.R.
	U						
184	Undora	1,659	51	33	105	09	G.T.P.R.
	Unity		52	26	109	10	
74	Can. Pac. station	2,101					C.P.R.
185	Grand Trunk Pac. station	2,092·9					Geod. Surv.
12	Uren station	2,220·1	50	29	106	46	Geod. Surv.
	V						
71	Valour	2,498	49	38	106	07	C.P.R.
77	Valeport	1,616	50	45	104	52	C.P.R.
268	Valley tank	1,662	50	38	104	50	C.N.R.
266	Valparaiso station	1,514·8	52	51	104	11	Surv. Gen.
74	Vance	2,113	52	03	107	52	C.P.R.
258	Vanduro	2,206	50	01	102	06	C.N.R.
80	Vanguard	2,397	49	54	107	17	C.P.R.
269	Vanscoy	1,723	52	00	106	58	C.N.R.
	Vantage	2,379	49	48	105	58	C.P.R.
269	Vawn	1,783	53	07	108	40	C.N.R.
184	Venn	1,696	51	37	105	18	G.T.P.R.
185	Vera station	1,930·2	52	33	109	21	Geod. Surv.

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268	Verdi tank	1,683	51	53	106	31	C.N.R.
246	Veregin	1,553	51	35	102	05	C.N.R.
	Vermilion hills	2,255	50	42	106	55	Geol. Surv.
79	Verulam	2,155	51	59	109	04	C.P.R.
70	Verwood	2,335	49	31	105	37	C.P.R.
259	Vibank	2,197	50	20	103	56	C.N.R.
70	Viceroy	2,382	49	28	105	22	C.P.R.
192	Victoria Plains station	1,934	50	31	104	32	G.T.P.R.
71	Vidora	3,076	49	19	109	25	C.P.R.
193	Viewfield	1,969	49	31	103	08	G.T.P.R.
74	Viscount	1,798	51	57	105	39	C.P.R.
246	Vonda	1,735	52	19	106	05	C.N.R.
	W						
267	Wachee station	1,248·4	52	59	102	20	Surv. Gen.
246	Wadena	1,773	51	56	103	48	C.N.R.
194	Wakaw	1,684	52	38	105	44	G.T.P.R.
13	Waldeck station	2,377·7	50	21	107	36	Geod. Surv.
269	Waldheim	1,790	52	37	106	40	C.N.R.
184	Waldron	1,733	50	51	102	30	G.T.P.R.
69	Walpole	2,003	49	52	101	49	C.P.R.
73	Walters	1,739	50	54	101	55	C.P.R.
515	Wapawekka lake	1,290	54	58	104	50	Surv. Gen.
11	Wapella	1,939	50	16	101	58	C.P.R.
247	Warman station	1,676·1	52	19	106	34	Surv. Gen.
247	Waseca station	2,105·1	53	06	109	28	Surv. Gen.
486	Waskesiu lake	1,880	53	55	106	10	Surv. Gen.
184	Watrous	1,784	51	40	105	29	G.T.P.R.
246	Watson	1,790	52	08	104	30	C.N.R.
68	Wauchope	2,047	49	35	101	54	C.P.R.
69	Wawota	2,173	49	54	102	01	C.P.R.
13	Webb station	2,593·7	50	11	108	13	Geod. Surv
259	Webster	2,028	49	24	104	02	C.N.R.
184	Welby	1,600	50	31	101	33	G.T.P.R.
266	Weldon station	1,495·7	53	00	105	07	Surv. Gen.
76	Welwyn	1,666	50	19	101	31	C.P.R.
80	Westerham	2,150	50	55	109	40	C.P.R.
515	Weyakwin lake	1,928	54	30	106	00	Surv. Gen.
	Weyburn		49	40	103	51	
69	Can. Pac. station	1,857·3					Geod. Surv.
193	Grand Trunk Pac. station	1,860					G.T.P.R.
185	White Shore lake	2,085	52	05	108	04	G.T.P.R.
515	Whitemud plateau	3,428	49	29	108	20	Geol. Surv.
11	Whitewood	1,973	50	20	102	16	C.P.R.
69	Wilcox station	1,896·5	50	06	104	44	Geod. Surv.
74	Wilkie	2,183	52	25	108	42	C.P.R.
259	Willmar	1,961	49	29	102	28	C.N.R.
70	Willow	2,305	49	36	105	49	C.P.R.
260	Willowbunch lake, water (Mar. 31, 1910), 2,185; high water	2,188	49	20	105	20	C.N.R.
246	Wimmer	1,802	52	06	104	23	C.N.R.
69	Windthorst	2,199	50	06	102	50	C.P.R.
12	Winro	2,004	50	32	103	44	C.P.R.
185	Winter	1,987	52	37	109	30	G.T.P.R.
272	Wiseton	1,879	51	19	107	39	C.N.R.
74	Wolfe	2,234	52	18	108	31	C.P.R.
516	Wollaston lake	1,300	58	15	103	30	Geol. Surv.
12	Wolseley	1,955	50	25	103	16	C.P.R.

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515	Wood mountain						
	East summit	3,347	49	16	106	25	Geol. Surv.
	West summit	3,371	49	13	107	04	Geol. Surv.
515	Wood Mountain post	2,875	49	19	106	22	Geol. Surv.
71	Woodrow	2,399	49	41	106	43	C.P.R.
259	Wordsworth	1,983	49	32	102	22	C.N.R.
263	Wroxton	1,751	51	13	101	52	C.N.R.
80	Wymark	2,880	50	07	107	44	C.P.R.
73	Wynyard	1,814	51	46	104	11	C.P.R.
	X						
184	Xena	1,796	51	43	105	36	G.T.P.R.
	Y						
184	Yarbo	1,687	50	42	101	56	G.T.P.R.
69	Yellow Grass station	1,898·8	49	49	104	09	Geod. Surv.
70	Yeoman	1,907	49	39	104	06	C.P.R.
185	Yonker station	1,981·9	52	39	109	40	Geod. Surv.
	Yorkton		51	12	102	27	
73	Can. Pac. station	1,655					C.P.R.
194	Grand Trunk Pac. station	1,654					G.T.P.R.
	Young		51	46	105	46	
77	Can. Pac. station	1,728					C.P.R.
184	Grand Trunk Pac. station	1,717					G.T.P.R.
194	Young siding	1,600	51	16	102	26	G.T.P.R.
	Z						
77	Zangwill	1,709	51	51	105	47	C.P.R.
270	Zealandia	1,956	51	37	107	45	C.N.R.
184	Zelma	1,758	51	51	105	55	G.T.P.R.
184	Zeneta	1,733	50	44	102	03	G.T.P.R.
74	Zenith	1,775	51	53	105	17	C.P.R.
185	Zumbro station	2,055·7	52	42	109	46	Geod. Surv

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556	Albert, mount	6,500	63	50	135	00	Geol. Surv.
556	Andesite, mount	4,150	61	53	136	03	Geol. Surv.
556	Anticline, mount	4,390	61	23	135	30	Geol. Surv.
555	Atlin lake	2,200	59	45	133	45	Geol. Surv.
555	Atlin lake, Little	2,270	60	15	133	55	Geol. Surv.
555	Augusta mount	14,900	60	18	140	28	Bdy.Com.Can.
	B						
556	Belleview, mount	3,680	61	23	135	45	Geol. Surv.
371	Bennett lake	2,148	60	00	134	55	Cons. Com.
556	Big hill	4,174	61	25	135	32	Geol. Surv.
556	Billings, mount	7,950	61	15	128	50	Geol. Surv.
556	Birch mountain	3,970	61	46	135	51	Geol. Surv.
556	Black ridge	4,240	61	23	135	20	Geol. Surv.
558	Braeburn, B.M., iron post, 4 ft. from S.W. cor. of building	2,247·76	61	31	135	42	Geod. Surv.
556	Braeburn, mount	3,339	61	26	135	42	Geol. Surv.
	C						
556	Cameron, mount	6,600	64	06	135	00	Geol. Surv.
556	Campbell mountains	5,500	61	20	129	40	Geol. Surv.
371	Cañon	2,373	60	39	134	58	Cons. Com.
371	Caribou	2,161	60	11	134	42	Cons. Com.
555	Chilkat pass	4,950	60	09	136	04	Krause
556	Club mountain	3,680	61	23	135	53	Geol. Surv.
556	Cone hill	3,220	61	42	135	49	Geol. Surv.
556	Conglomerate, mount	3,460	61	38	135	53	Geol. Surv.
556	Contact, mount	3,620	61	27	135	52	Geol. Surv.
555	Cook mount	13,700	60	10	139	59	Bdy.Com.Can.
556	Corduroy, mount	3,980	61	19	135	47	Geol. Surv.
371	Cougar lake, ice (Nov. 3, 1913)	2,452	60	30	134	49	Cons. Com.
371	Cowley	2,463	60	32	134	54	Cons. Com.
	D						
	Dawson		64	02	139	25	
561	B.M., bronze cap in pier behind administration building	1,049·90					Geod. Surv.
561	B.M., bronze cap in rock, 278 paces S. of Old Klondike bridge	1,048·17					Geod. Surv.
561	B.M., rivet head, E. and S. strut post of Ogilvie bridge	1,064·67					Geod. Surv.
555	Yukon river, at Dawson	1,030					Geod. Surv.
555	Dawson range	7,000	62	25	137	00	Geol. Surv.
556	Deception, mount	2,500	65	30	135	25	Geol. Surv.
371	De Wette	2,442	60	23	134	46	Cons. Com.
556	Division, mount	3,750	61	20	135	57	Geol. Surv.
556	Dromedary, mount	5,835	62	54	134	42	Geol. Surv.

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371	Ear Lake station	2,276	60	40	134	58	Cons. Com.
556	East mountain	3,790	61	53	135	54	Geol. Surv.
556	Edith, mount	4,320	61	22	135	20	Geol. Surv.
	F						
556	Fairview, mount	4,060	61	50	135	53	Geol. Surv.
556	Finlayson lake	3,105	61	42	130	30	Geol. Surv.
556	Flower, mount	2,990	61	47	135	59	Geol. Surv.
556	Frances lake	2,577	61	20	129	30	Geol. Surv.
	G						
555	Glenlyon mountains	5,300	62	30	134	15	Geol. Surv.
555	Golden Horn mountain	5,610	60	33	134	58	Geol. Surv.
561	Grand Forks, B.M., iron post, 326 ft. N. along track from station	1,623·55	63	56	139	20	Geod. Surv.
560	Grand Valley, B.M., nail in stump, 84 paces S.E. of Police barracks	1,976·79	63	22	128	18	Geod. Surv.
556	Green, mount	4,080	61	50	135	55	Geol. Surv.
	H						
555	Haeckel hill	3,900	60	47	135	18	Geol. Surv.
557	Haldane, mount	6,334	63	58	135	53	Geol. Surv.
555	Hayes peak	5,050	60	18	133	12	Geol. Surv.
557	Hinton, mount	7,000	63	59	135	02	Geol. Surv.
555	Hubbard, mount	16,400	60	21	139	02	Bdy.Com.Can.
556	Hungary, mount	5,772	63	24	136	18	Geol. Surv.
555	Hutchi village	2,600	61	24	136	30	Geol. Surv.
	I						
556	Illtyd mountain	4,200	65	16	135	06	Geol. Surv.
555	Ingram, mount	8,000	60	45	135	39	Geol. Surv.
	J						
556	Joy, mount	7,400	63	46	132	54	Geol. Surv.
555	Jubilee mountain	6,380	60	05	134	04	Geol. Surv.
	K						
556	Kalzas range	6,185	62	57	135	15	Geol. Surv.
556	Kingston, mount	4,140	61	13	135	46	Geol. Surv.
557	Kloo lake	2,750	60	59	137	50	Geol. Surv.
557	Kluane lake	2,500	61	00	138	30	Geol. Surv.
555	Kusawa lake	2,565	60	30	135	45	Geol. Surv.
	L						
555	Laberge, lake	2,100	61	15	135	05	Geol. Surv.
371	Lansdowne	2,357	60	16	134	46	Cons. Com.
555	Lansdowne, mount	6,140	60	21	134	28	Geol. Surv.
555	Laurier, mount	5,265	60	05	134	48	Geol. Surv.
557	Leotta, mount	3,300	63	59	138	51	Geol. Surv.
556	Lewes, mount	3,588	61	29	135	12	Geol. Surv.
555	Lewes and Pelly rivers, confluence of	1,555	62	47	137	17	Geol. Surv.

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371	Lewes lake	2,371	60	22	134	47	Cons. Com.
555	Logan, mount	19,539	60	35	140	21	Russell
556	Logan peak	9,000	61	33	129	04	Geol. Surv.
556	Lone mountain	3,235	62	54	134	54	Geol. Surv.
556	Lone Pine mountain	4,160	61	57	136	06	Geol. Surv.
371	Lorne	2,356	60	20	134	48	Cons. Com.
555	Lorne, mount	6,400	60	27	134	38	Geol. Surv.
	M						
556	Macmillan mountains	5,580	62	57	135	45	Geol. Surv.
371	Macrae	2,397	60	35	134	56	Cons. Com.
555	Marsh, lake	2,147	60	30	134	15	Cons. Com.
557	Mayo lake	2,050	63	57	135	00	Geol. Surv.
556	McArthur mountains	7,250	63	06	135	32	Geol. Surv.
555	M'Clintock peak	6,000	60	48	133	47	Geol. Surv.
556	McWilliams, mount	6,600	64	27	134	36	Geol. Surv.
555	Michie mountain	5,540	60	30	134	01	Geol. Surv.
557	Miller, mount	3,030	62	11	136	25	Geol. Surv.
557	Milton, mount	3,340	62	12	136	14	Geol. Surv.
555	Miners range	4,500	61	00	135	15	Geol. Surv.
371	Minto station	2,416	60	21	134	46	Cons. Com.
559	Minto, B.M., iron post, in fence of Police barracks	1,520·77	62	37	136	50	Geod. Surv.
556	Mistake, mount	3,486	61	26	135	21	Geol. Surv.
557	Monson, mount	2,980	62	08	136	24	Geol. Surv.
559	Montague, B.M., iron post, 3 ft. from S.W. cor. Police barracks	1,938·66	61	48	135	02	Geod. Surv.
557	Morrison, mount	3,550	61	59	136	18	Geol. Surv.
	N						
555	Newton, mount	13,860	60	20	140	53	Bdy.Com.Can.
558	Nordenskiöld, B.M., in boulder, 99·5 ft. N. of Police shack	2,626·43	61	26	135	42	Geod. Surv.
	O						
557	Ogilvie range	6,000	63	24	139	50	Surv. Gen.
556	Ortell, mount	7,000	64	00	132	48	Geol. Surv.
556	Ottawa, mount	3,790	61	14	135	42	Geol. Surv.
	P						
556	Patterson, mount	7,000	64	06	134	39	Geol. Surv.
556	Pelly and Liard portage, summit	3,150	61	44	130	40	Geol. Surv.
555	Pelly mountains	7,000	62	40	132	00	Geol. Surv.
555	Pelly river	2,965	60	47	131	02	Geol. Surv.
556	Plateau mountain	5,980	63	06	133	51	Geol. Surv.
556	Porphyry, mount	4,250	61	52	135	59	Geol. Surv.
557	Potato hills	5,400	64	01	135	31	Geol. Surv.
	Q						
556	Quiet lake	3,000	61	00	133	00	Geol. Surv.

Page	Locality	Elev.	Lat		Long		Authority
	R		°	′	°	′	
561	Raceford, B.M., nail in stump, 200 paces from post-office	1,564·55	63	38	139	06	Geod. Surv.
371	Robinson	2,499	60	27	134	51	Cons. Com.
557	Ruby camp	2,850	61	01	137	52	Geol. Surv.
556	Russell mountains	6,000	63	09	133	09	Geol. Surv.
	S						
		12,672					La Perouse (1786)
		17,851					Malaspina (1791)
		17,854					Russian chart (1847)
		16,938					Tebenkof (1847)
		14,970					Admir. chart (1872)
555	St. Elias, mount	19,500	60	18	140	56	Coast Surv. (1868)
		16,350					Russell, 1890
		18,100					Russell, 1891
		18,010					Coast Surv. (1892)
		17,978					Bdy.Com.Can.
		18,060					d'Abruzzi (1897)
		18,024					Coast Surv (1900)
556	St. Hilary, mount	3,650	61	23	135	41	Geol. Surv.
556	Saddle mountain	4,190	61	52	136	00	Geol. Surv.
555	Seattle, mount	10,000	60	05	139	12	Bdy.Com.Can.
555	Selkirk, fort, confluence of Pelly and Lewes	1,555	62	47	137	17	Geol. Surv.
555	Semenof hills	4,000	61	55	134	50	Geol. Surv.
555	Sifton, mount	7,500	61	15	136	00	Geol. Surv.
556	Simpson mountains	6,500	60	45	129	30	Geol. Surv.
556	Simpson tower	5,230	61	25	129	22	Geol. Surv.
556	South Fork mountains	6,330	62	48	132	36	Geol. Surv.
560	Stevens, B.M., iron post, 2,232 ft. N. of mile 19	2,240·66	63	31	138	32	Geod. Surv.
556	Stutzer, mount	4,300	61	58	136	06	Geol. Surv.
556	Summit between Yukon and Mackenzie rivers	3,500	64	34	134	54	Geol. Surv.
556	Surprise, mount	3,810	61	24	135	24	Geol. Surv.
	T						
555	Tagish lake	2,148	60	10	134	15	Geod. Surv.
558	Takhini, B.M., iron pipe, opp. ferry landing, N. of Takhini river	2,105·47	50	51	135	18	Geod. Surv.
559	Tantalus barracks, B.M., nail in stump, 1,325 ft. W. of pier	1,722·34	62	06	136	17	Geod. Surv.
556	Tent peak	7,860	61	51	128	40	Geol. Surv.
555	Teslin lake	2,400	60	15	132	45	Geol. Surv.
557	The Dome mountain	4,250	63	54	138	57	Geol. Surv.
555	The Three Guardsmen peaks	7,300	61	24	137	15	Geol. Surv.

Page	Locality	Elev.	Lat.		Long.		Authority
	V		°	′	°	′	
555	Vancouver, mount	15,617	60	21	139	42	Bdy.Com Can.
556	Vowell, mount	5,130	61	25	136	03	Geol. Surv.
	W						
371	Watson	2,159	60	05	134	51	Cons. Com.
555	White, mount	5,000	60	18	133	54	Geol. Surv.
371	Whitehorse	2,083	60	44	135	04	Cons. Com.
371	Wigan	2,388	60	39	135	02	Cons. Com.
561	Wounded Moose, B.M., iron post, 40 ft. N. of creek	2,013·35	63	33	138	41	Geod. Surv.

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